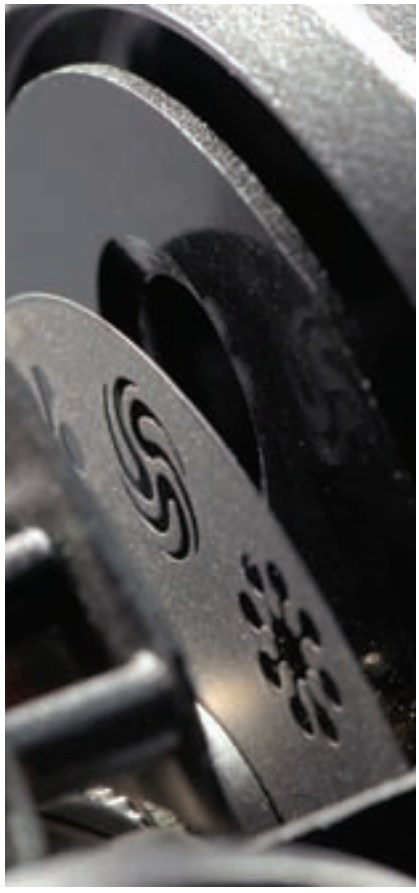
In the right light, everything is extraordinary.

INDEX

16-Pattern Controller p. 81
2/4 Channel Timer p. 82
Arena Hazer™ p. 65 NEW
Black Shadow™ p. 63
Blacklight 18” p. 63
Bob™ p. 72
Bubble King™ p. 70
Bubble Machine p. 70
CB-FS Footswitch Controller p. 35
CA-9 Easy Controller p. 47
Clamps and Cables p. 73
Color Bank™ p. 35
Color PAR Pack p. 34
COLORado™ 1 p. 24 NEW
COLORado™ 3 p. 21
COLORado™ 6 p. 20 NEW
COLORado™ Batten 80i p. 23 NEW
COLORado™ Controller p. 25
COLORado™ Panel p. 22 NEW
COLORbank™ LED p. 28
COLORbar™ p. 39
COLORboss™ p. 30
COLORcontroller™ 2.0 p. 41
COLORflex™ p. 40
COLORpalette™ p. 27
COLORpalette™ II p. 27 NEW
COLORpanel™ 4 p. 39
COLORstrip™ p. 28 NEW
COLORtube™ 2.0 p. 41
COLORtube™ EQ p. 40
COLORtube™ EQ Controller p. 40
Constellation™ p. 18
Cosmos™ 2.0 p. 59
Cyborg™ p. 59
D-Fi™ DMX p. 78
Dimmer/Relay Pack p. 80
DMX Mega Strobe™ II p. 62
DMX Snow Machine p. 69
DMX Splitter p. 78
DMX-7 Controller p. 79
DMX-40B Controller p. 79
DMX-70 Controller p. 79 NEW
Double Derby™ p. 60
DVwall™ System p. 4-5
Easy Foot Controller p. 34
Elan™ p. 52 NEW
FlexFog™ 1500 p. 67 NEW
Followspot 400G p. 33
Foot Master™ 4200 p. 82
Foot Switch p. 81
Gel Pack p. 36
GrafXpress™ p. 43 NEW
Handheld Blacklight w/ Flashlight p. 63
Hurricane™ 1050 p. 66
Hurricane™ 1250 p. 66
Hurricane™ 1700 p. 66
Hurricane™ 650 p. 68
Insignia™ 2.0 p. 48
Intimidator™ 1.0 p. 48
Intimidator™ 2.0 p. 48
Intimidator™ 2.0 HTI p. 49
Intimidator™ Color p. 49
Intimidator™ Spot 2.0 p. 47
Intimidator™ Spot 2.0 HTI p. 47
J-FIVE™ p. 55 NEW
Kinta™ p. 53
LED Shadow™ p. 63
LED Shadow™ 2 p. 63 NEW
LED Techno Strobe™ p. 62
LED Techno Strobe™ RGB p. 26
LEDrain™ 36 p. 30
LEDrain™ 38 p. 31 NEW
LEDrain™ 56 p. 31
LEDrain™ 64 p. 31 NEW
LEDsplash™ 2 p. 29 NEW
LEDsplash™ 196 p. 30
LEDsplash™ 200B p. 29
LEDsplash™ Jr. p. 30
Legend™ 5000X p. 8
Legend™ 6000X p. 9
Legend™ 6500 p. 7 NEW
Lil’ Bubbler™ p. 70
Line Dancer™ p. 59
LX5™ p. 55 NEW
LX10™ p. 55 NEW
Mega Strobe™ III p. 62
Mini Line Dancer™ p. 58
Mini Moon™ p. 58
Mini Snow Machine p. 69
Mini Sphere™ p. 58
Mini Strobe p. 62
MiN™ Spot p. 17 NEW
MiN™ Wash p. 17 NEW
Mirror Balls & Motors p. 72
Mirror Mat p. 72
Multi-Mover™ p. 18
Mushroom™ p. 60
Oceana™ p. 53
PAR 38, 38 US, 56, 64 p. 36
PAR 38 & PAR 56 Systems p. 37
PAR Can Kit 56 & 64 p. 36
Pinspots p. 72
Power Panel p. 81
Precision™ 800 p. 68
Pro-D6 p. 80 NEW
Q-Mix™ p. 15
Q-Roll™ 250 p. 15
Q-Scan™ 250 p. 15
Q-Spot™ 152 p. 14 NEW
Q-Spot™ 200 p. 14 NEW
Q-Spot™ 300 p. 13 NEW
Q-Spot™ 575 p. 10
Q-Wash™ 575 p. 11
Q-Wash™ LED p. 12
Q-Wash™ LED-36 p. 12 NEW
Relay Pack p. 81
Rock-N’-Lite Pack™ p. 35
Scorpion™ G p. 42
Scorpion™ GrafX p. 43 NEW
Scorpion™ LGX p. 45
Scorpion™ RG p. 44
Scorpion™ Scan p. 44
Scorpion™ Sky p. 45 NEW
ShowXpress™ p. 76-77
Stage Designer™ 24 p. 80
Stage Mover™ p. 33
Stage Wash™ 1550 p. 34
Stage Wash™ 1800 p. 34
Stage Wash™ Controller p. 34
Stage Wash™ Foot Controller p. 34
Stage™ 4 p. 82
Stepper™ p. 53
Strobe Controller p. 62
SX Abyss™ p. 56
SX Gobo™ p. 56
SX Mix™ p. 57
SX Scope™ p. 57
SX Xtreme™ p. 57
Techno Strobe™ 1000S p. 62
Techno Strobe™ 2000S p. 62
Timer System™ Package p. 81
Triple Derby™ p. 60
Trusses & Stands p. 74
Ultimate HZ™ p. 65
Vue™ I p. 50
Vue™ II p. 50
Vue™ III p. 51
Vue™ VI p. 51 NEW
X-Factor™ p. 77
Xpress™ 100 p.77
Xpress Plus™ p.77



THE INDUSTRY’S BEST WARRANTY

CHAUVET® provides a 24-month limited warranty* on DMX-controllable fixtures and controllers, a 12-month limited warranty* on effect fixtures and non-programmable controllers, and a 90- day warranty* on laser diodes. Please consult your warranty* card for further details or visit www.chauvetlighting.com
*Warranty valid only within the United States.

CHAUVET®
Value • Innovation • Performance

CONTENTS

Accessories 18, 72-74

Atmospheric Effects 65-70

Blacklights & Strobes 26, 62-63

Controllers 76-82

Effect Lighting
- DMX: 15, 47, 50-53
- Non-DMX: 55-60

Intelligent Lighting
- Blacklights & Strobes: 26, 62-63
- Centerpieces: 18, 51
- Effects: 15, 47, 50-53
- Followspots: 33
- Lasers: 43-45
- Moving Yokes: 7-14, 17, 33, 43, 47
- Scanners: 15, 48-49
- Wash: 7, 9, 11, 12, 17, 20-37, 49

Lasers 42- 45

LED
- Decorative & Architectural Accents 39-41
- Effects 50-52, 55
- Moving Yoke Spots 17
- Moving Yoke Wash 7,12,17
- Static Wash 20-31
- Strobes & Blacklights 26, 62, 63
- Video Display 4-5

PAR & Color Banks 33, 36-37

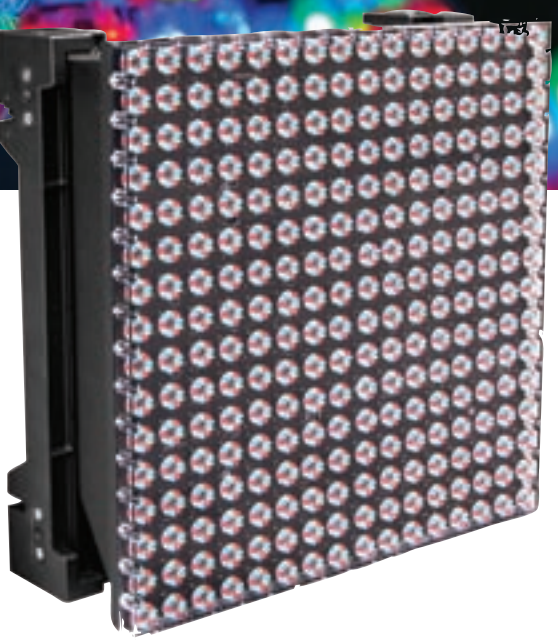
By Series:

Legend™	Q-Series™	MiN™	COLORado™	
7-9	10-15	16-17	20-25	
Scorpion™	**Intimidator™**	**Vue™**	**SX™**	**Hurricane™**
42-45	47-49	50-51	56-57	66

DVmodule™

DVM-HR

- LED/panel: 2304 (768 red, 768 green, 768 blue) grouped in 256 clusters of 9
- Pixel/panel: 256
- Pixel pitch: 31mm
- Pixel density: 1024
- 16.7 million colors (24bit)
- Sweeping frequency: >90MHz
- Video/flash/text/RGB color mixing and any PC-based graphics
- Operating temperature: -10ºC to 40ºC
- Operating humidity: Hd 85%
- Viewing angle: 120º
- Mounting system has rigging points and flexible configurations
- Each panel includes 2ft VGA-style linking cable, 2ft Neutrik PowerCon® linking cable and a 5ft power cable
- Video and Neutrik PowerCon® output for daisy chaining units
- Works with other manufacturers' software (must have DVI to DVW card installed) and ShowXpress™ Timeline
- Optional flying brackets (DVM-BR)



REQUIREMENTS FOR OPERATION

- DVwall™ Driver (1 per every 16 panels high and 6 panels wide)
- DVwall™ Studio software and/or ShowXpress™ Timeline (with DVwall™ Studio's DVI to DVW card installed)
- Windows® XP computer with an available PCI slot
- ATI graphics card

MINIMUM SIZES & VIEWING DISTANCES

- Average LED lifespan: 50,000 - 100,000hrs
- Power and current: 120V, 60Hz: 109W, 0.9A operating, 1.1A inrush
- AC power: Autoswitching 100V-240V 50/60Hz
- Weight: 28lbs (12.7kg) with mounting hardware
- Size: 19.8in x 19.8in x 4in (per panel)
  501mm x 501mm x 101mm (per panel)

Included flight case fits 4 DVmodules™ (minimum order)

DVmodule™ carrying handles

DVmodule™ power

DVmodule™ mounting bracket

DVmodule™ back

DVwall™ STUDIO

INCLUDES
- Software license
- DVI signal cable
- Network cable
- RS232 signal cable
- DVI to DVW PCI card

SOFTWARE FEATURES
- Windows®-based user interface
- Controls up to 48 panels x 32 panels
- Text generator with effects
- Show editor and multiple playback options
- Imports most PC-based files like music videos, complex graphics, Word®, Excel®, Power Point® and DVDs
- Maximum video wall resolution: 768 x 512

PCI FEATURES
- Digital Video Interface (DVI) port
- Auxiliary port
- 2 data outputs to separate into 1-256 and 257-512
- Can be powered by an optional external 5V power supply for when card is operating externally of the computer
- Links to computer's graphics card via DVI cable

SYSTEM REQUIREMENTS
- Microsoft Windows® XP or Vista® operating systems
- Intel Pentium (or equivalent) processor (500MHz or better) with 32MB RAM
- ATI Radeon® or nVIDIA® graphics card with dual DVI outputs
- Supported monitor displays: 640 x 480, 800 x 600, 1024 x 768
- 256-color display
- 1 available PCI slot

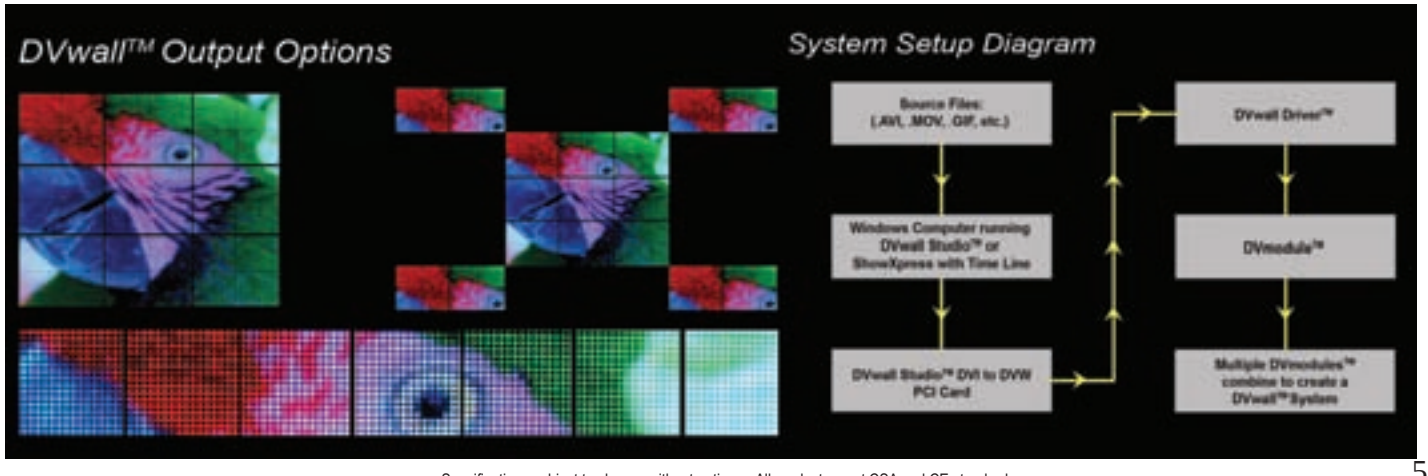
DVwall™ DRIVER

- 16 separate outputs (16 rows high by 6 panels wide), 96 panels total
- Input by RJ45 crossover networking cable (max 165ft)
- Adjustable video output via internally mounted dipswitches
- Requires DVwall™ Studio computer software
- Linkable with other DVwall™ Driver units with CAT5 networking cable
- 16 million colors (24bit)
- Plug signal directly into rear for use without DVwall™ Studio software
- Power and current: 120V, 60Hz: 5W, 0.04A operating, 0.05A inrush
- AC power: 115V 60Hz
- Weight: 11lbs (4.7kg)
- Size: 19.5in x 9.5in x 3.8in
  495mm x 241mm x 95mm

DVwall™ Driver front view

DVwall™ Driver rear view

	Minimum Size	Minimum Viewing Distance	Total Pixels
Text	4 x modules	16ft (4.8m)	1,024
Graphics	16 x modules	16ft (4.8m)	4,096
Video	48 x modules	20ft (6m)	12,288


DVwall™ Output Options
System Setup Diagram
Source Files: (.AVI, .MOV, .GIF, etc.)
Windows Computer running DVwall Studio™ or ShowXpress with Time Line
DVwall Studio™ DVI to DVW PCI Card
DVwall Driver™
DVmodule™
Multiple DVmodules™ combine to create a DVwall™ System

I found I could say things with color and shapes that I couldn't say any other way - things I had no words for.
~Georgia O'Keeffe

Legend™ 6500 NEW

CONTROL FEATURES
- 10 or 14-channel DMX-512 LED moving yoke color wash
- Pan: 540º / Tilt: 270º
- Variable electronic strobe
- Variable electronic dimmer (0 – 100%)
- Remote fixture reset and vector speed channel
- Color temperature presets (3,200ºK - 10,000ºK) or create your own
- Recall custom programs via DMX
- Adjustable fan speed

ADDITIONAL FEATURES
- User-selectable pan/tilt ranges
- Reversible dimmer
- Automatic pan/tilt correction
- Reset to factory settings option
- User-selectable basic or advanced operating modes
- LCD display with password protection

SPECIFICATIONS
- Installed optics: 15º
- Beam angle: 12º
- Field angle: 25º
- Lux: 15,430 @ 2m
- Light source: 90 (18 2W (600mA) red, 24 5W (1,300mA) green, 24 5W (1,300mA) blue, 24 5W (1,300mA) white) high power LEDs 50,000hrs
- Power and current: 120V, 60Hz: 775W, 8.7A operating, 4.1A inrush, PF 0.77
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 43.7lbs (19.8kg)
- Size:17in x 14.5in x 15.5in
  432mm x 368mm x 394mm

OPTIONS
- Additional optical systems available: 10º (CLENS1018) , 30º (CLENS3018)

LEG-5000X

CONTROL FEATURES
- 14 or 16-channel DMX-512 moving yoke
- Pan: 570º / Tilt: 270º
- First color wheel : 11 colors + white ; Step/linear colors
  Rainbow color spin at variable speeds
- Second color wheel: 11 colors + white
  2 CT filters (3,200ºK & 5,000ºK), 4 solid, 4 split-colors & 2 quad-colors
  Rainbow color spin at variable speeds
- Static gobo wheel with Gobo Bounce™
  9 interchangeable + open
  Gobo wheel spin at variable speeds
- Indexed, rotating gobo wheel with Gobo Bounce™
  6 interchangeable, indexing, rotating + open
  5 metal, 1 glass installed
  Gobos fully indexed
  Rotating gobo wheel spin at variable speeds
- 3-facet, high-speed prism rotating bi-directionally at variable speeds
- Variable motorized shutter (for strobing)
- Variable motorized iris with pulse and random effect
- Variable motorized focus
- Variable motorized dimmer (0 – 100%)
- Remote fixture reset, lamp on/off and vector speed channel

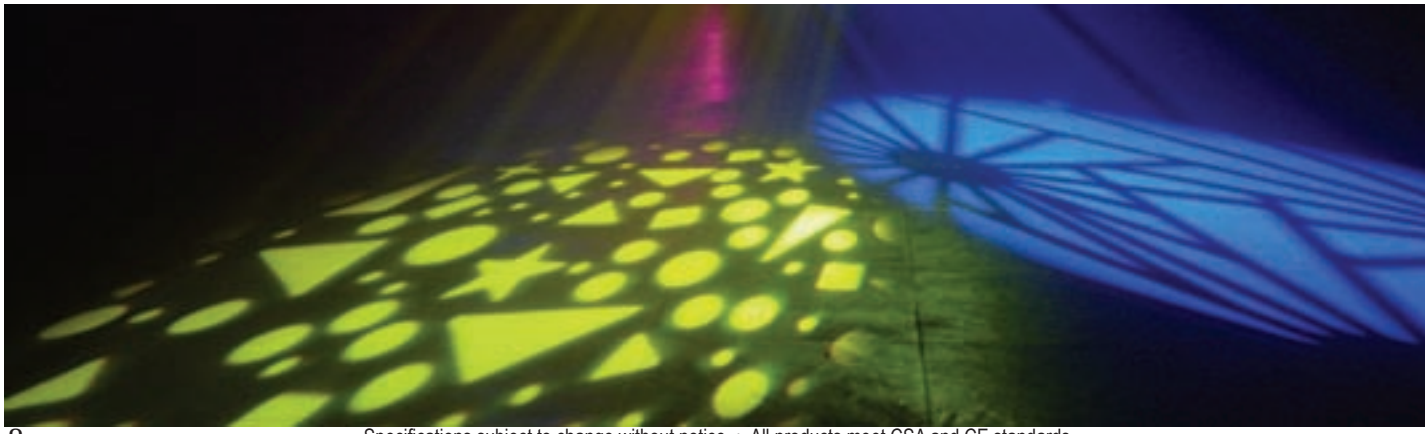
ADDITIONAL FEATURES
- Additional free gobos: 9 metal
- Automatic pan & tilt correction
- Built-in demo programs
- Lamp use timer
- User-selectable 16bit or 8bit pan/tilt resolution
- Removable air filter

Gobos

Extra Gobos

Colors

SPECIFICATIONS
- Rotating gobos: 31mm outside, 24mm image, 3mm max. thickness
- Static gobos: 31mm outside, 24mm image, 0.2mm max. thickness
- Beam angle: 15º
- Lux: 110,290 @ 1m
- Light source: HMI575/GS 575W 6,000ºK lamp 1,000hrs
- Power and current: 120V, 60Hz: 749W, 7.8A operating, 11A inrush, PF 0.80
- AC power: Switchable (internal) 100V, 115V, 200V, 230V – 50/60Hz
- Weight: 79.5lbs (32.4kg)
- Size:16in x 16in x 24in
  406mm x 406mm x 609mm



Specifications subject to change without notice • All products meet CSA and CE standards

LEG-6000X

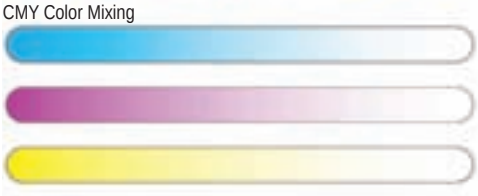
CONTROL FEATURES
- 13 or 15-channel DMX-512 moving yoke color wash
- Pan: 570º / Tilt: 270º
- Variable strobe/shutter
- CMY color mixing system
- 31 color macros
- Color wheel: 6 colors + white
  Red, blue, green, purple, 3,200º & 5,000ºK correction filters
  Rainbow color spin at variable speeds
- Beam shaper & frost filter effects
- Variable motorized zoom (10° – 30º)
- Variable motorized dimmer (0 – 100%)
- Remote fixture reset, lamp on/off and vector speed channel
- Remote color calibration and offset

ADDITIONAL FEATURES
- Automatic pan & tilt correction
- Lamp use timer
- Built-in demo programs
- User-selectable 16bit or 8bit pan/tilt resolution

SPECIFICATIONS
- Beam angle: 10º - 30º
- Field angle: 25º - 45º
- Lux: 82,529 @ 1m
- Light source: HMI575/GS 575W 6,000ºK lamp 1,000hrs
- Power and current: 120V, 60Hz: 685W, 8A operating, 10.1A inrush, PF 0.73
- AC power: Switchable (internal) 100V, 115V, 200V, 230V – 50/60Hz
- Weight: 72lbs (32kgs)
- Size: 15.5in x 16.5in x 24in
  394mm x 419mm x 610mm

Colors

CMY Color Mixing



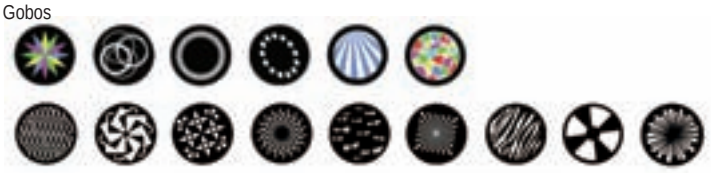
Q-SPOT™ 575

CONTROL FEATURES
- 16-channel DMX-512 moving yoke
- Pan: 540° / Tilt: 270°
- Color wheel: 10 colors + white
  8 solid colors, 1 split color, 1 quad color
  Rainbow color spin at variable speeds
- Static gobo wheel with Gobo Bounce™
  9 interchangeable gobos + open
  Gobo wheel spin at variable speeds
- Indexed, rotating gobo wheel with Gobo Bounce™
  6 interchangeable, indexing, rotating + open
  3 metal, 3 glass installed
  Rotating gobo wheel spin at variable speeds
- 3-facet, high-speed prism rotating bi-directionally at variable speeds
- Variable motorized shutter (for strobing)
- Variable motorized focus
- Variable motorized dimmer (0 – 100%)
- Remote fixture reset, lamp on/off & vector speed channel

ADDITIONAL FEATURES
- Additional free gobos: 1 glass & 4 metal
- Automatic pan & tilt correction
- Built-in automated programs via master/slave
- Built-in sound actived programs via master/slave
- 16bit pan/tilt resolution

SPECIFICATIONS
- Rotating gobos: 31mm outside, 22.5mm image, 3mm max. thickness
- Static gobos: 31mm outside, 22.5mm image, 2mm max. thickness
- Beam angle: 17°
- Lux: 55,468 @ 1m
- Light source: HMI575/GS 575W 6,000°K lamp 1,000hrs
- Power and current: 120V, 60Hz: 625W, 5.7A operating, 11A inrush, PF 0.95
- AC power: Switchable (internal) 100V, 115V, 200V, 230V – 50/60Hz
- Weight: 74lbs (33.6kg)
- Size: 15.9in x 13.7in x 25.4in
  404mm x 348mm x 529mm

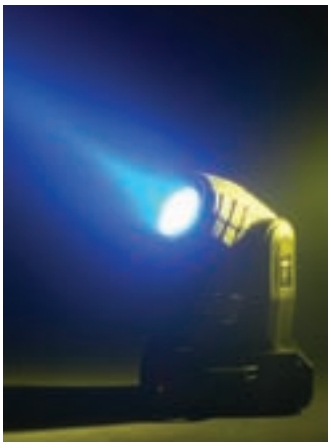
Gobos

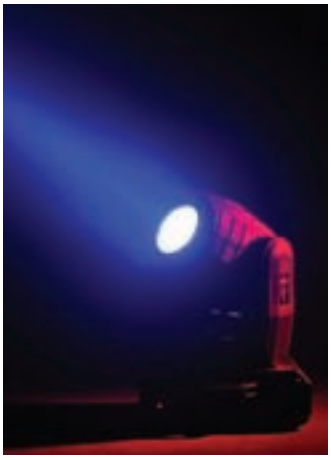


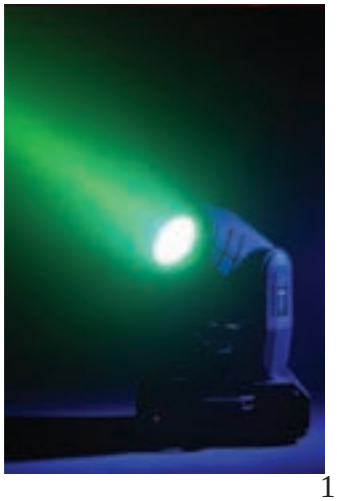
Extra Gobos

Colors

Q-WASH™ 575







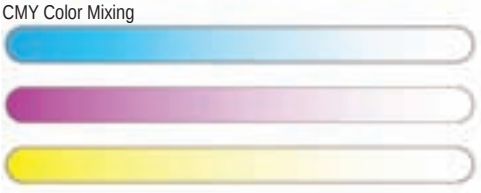
CONTROL FEATURES
- 16-channel DMX-512 moving yoke color wash
- Pan: 530º / Tilt: 280º
- CMY color mixing system with vector speed
- 31 color macros
- Color wheel: 6 colors + white
  Red, blue, green, purple, 3,200º & 5,000ºK correction filters
  Bi-directional rainbow color spin at variable speeds
- Beam shaper & frost filter effects
- Variable motorized shutter (for strobing)
- Variable motorized zoom (13º - 15º)
- Variable motorized dimmer (0 – 100%)
- Remote fixture reset, lamp on/off and vector speed channel

ADDITIONAL FEATURES
- Automatic pan & tilt correction
- Built-in automated programs via master/slave
- Built-in sound actived programs via master/slave
- 16bit pan/tilt resolution

SPECIFICATIONS
- Beam angle: 13º - 15º
- Field angle: 26º - 34º
- Lux: 58,104 @ 1m
- Light source: HMI575/GS 575W 6,000ºK lamp 1,000hrs
- Power and current: 120V, 60Hz: 680W, 6A operating, 9.5A inrush, PF 0.97
- AC power: Switchable (internal) 100V, 115V, 200V, 230V – 50/60Hz
- Weight: 75.8lbs (34kg)
- Size: 16in x 16in x 23in

Colors

CMY Color Mixing



NEW

Q-WASH™ LED-36

CONTROL FEATURES
- 10-channel DMX-512 LED moving yoke color wash
- Pan: 540° / Tilt: 270°
- RGB color mixing with or without DMX control
- Variable electronic strobe
- Variable electronic dimmer (0 - 100%)
- Remote fixture reset and vector speed channel
- 100 user-programmable steps without DMX control
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Available in white or black
- Automatic pan & tilt correction
- Reset to factory settings option
- Adjustable fan speed

SPECIFICATIONS
- Installed optics: 15º
- Beam angle: 13º • Field angle: 26°
- Lux: 13,784 @ 1m
- Light source: 36 (12 red, 12 green, 12 blue) high power 1W (350mA) LEDs 50,000hrs
- Power and current: 120V, 60Hz: 84W, 0.7A operating, 3.7A inrush, PF 0.92
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 20.5lbs (9.3kg)
- Size: 14in x 13.5in x 14.3in
  356mm x 343mm x 363mm

OPTIONS
- Additional optical systems available: 10º (CLENS1018) , 30º (CLENS3018)

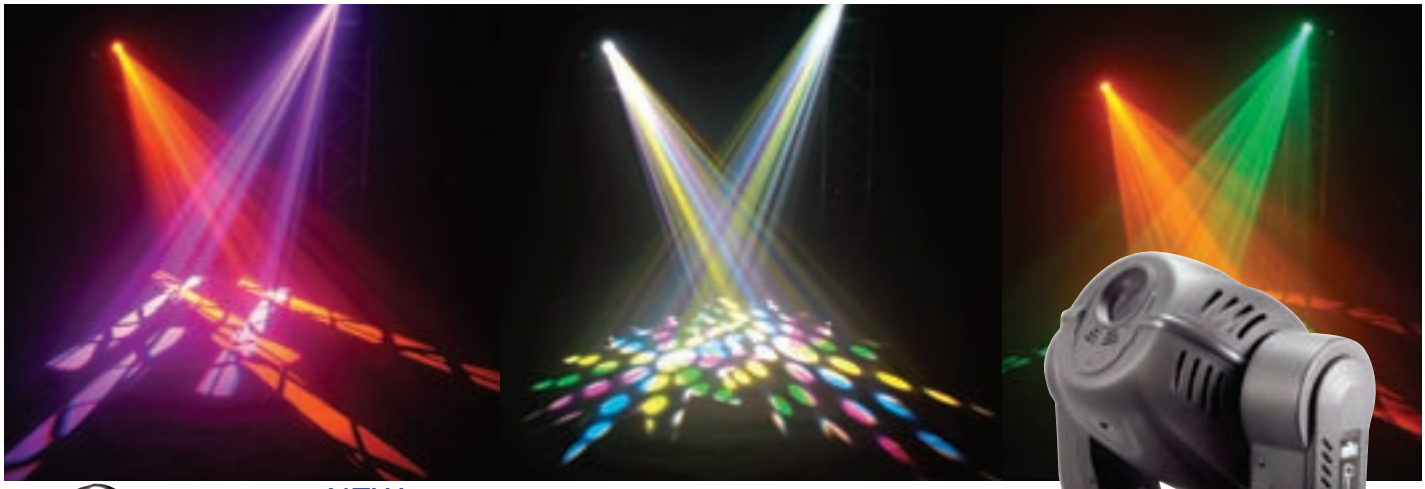
Q-WASH™ LED

CONTROL FEATURES
- 10-channel DMX-512 LED moving yoke color wash
- Pan: 540° / Tilt: 270°
- RGB color mixing with or without DMX control
- Variable electronic strobe
- Variable electronic dimmer (0 - 100%)
- Remote fixture reset and vector speed channel
- 100 user-programmable steps without DMX control
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Automatic pan & tilt correction
- Reset to factory settings option
- Adjustable fan speed

SPECIFICATIONS
- Installed optics: 15º
- Beam angle: 12º • Field angle: 26°
- Lux: 4,369 @ 1m
- Light source: 18 (6 red, 6 green, 6 blue) high power 1W (350mA) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 60W, 0.5A operating, 1.8A inrush, PF 0.82
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 19.6lbs (8.9kg)
- Size: 14in x 13in x 14in
  356mm x 330mm x 356mm

OPTIONS
- Additional optical systems available: 10º (CLENS1018) , 30º (CLENS3018)



NEW

Q-SPOT™ 300

CONTROL FEATURES
- 12, 13 or 15-channel DMX-512 moving yoke
- Pan: 530° / Tilt: 280°
- Color wheel: 7 colors + white ; Split colors
  Rainbow color spin at variable speeds
- Static gobo wheel with Gobo Bounce™
  4 interchangeable, slot-n-lock gobos + open
  2 metal, 2 glass installed
  2 CT filters (3,200ºK & 5,000ºK)
  Gobo wheel spin at variable speeds
- Indexed rotating gobo wheel with Gobo Bounce™
  5 interchangeable, indexing rotating + open
  3 metal, 2 glass installed
  Rotating gobo wheel spin at variable speeds
- Frost filter for color washing
- 3-facet, high-speed prism rotating bi-directionally at variable speeds
- Variable motorized shutter (for strobing)
- Variable motorized focus
- Variable motorized dimmer (0 – 100%)
- Remote fixture reset, lamp on/off & vector speed channel
- Built-in effect macros via DMX (gobo, gobo rotation, color, strobe, prism)

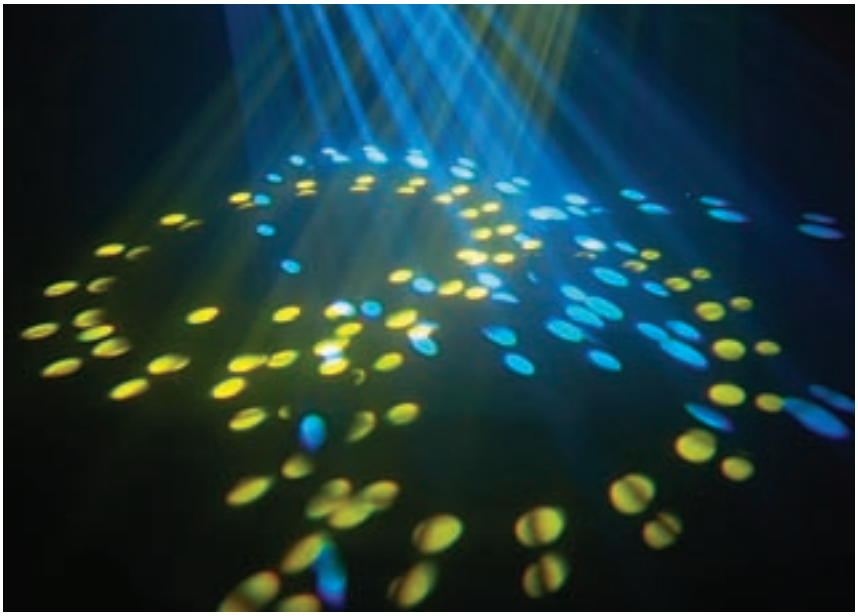
ADDITIONAL FEATURES
- Additional free gobos: 5 metal
- User-selectable pan/tilt ranges
- Automatic pan & tilt correction
- Built-in automated programs via master/slave
- Built-in sound actived programs via master/slave
- User-selectable basic or advanced operating modes
- Q-Spot™ 250 compatibility mode
- LCD display with password protection

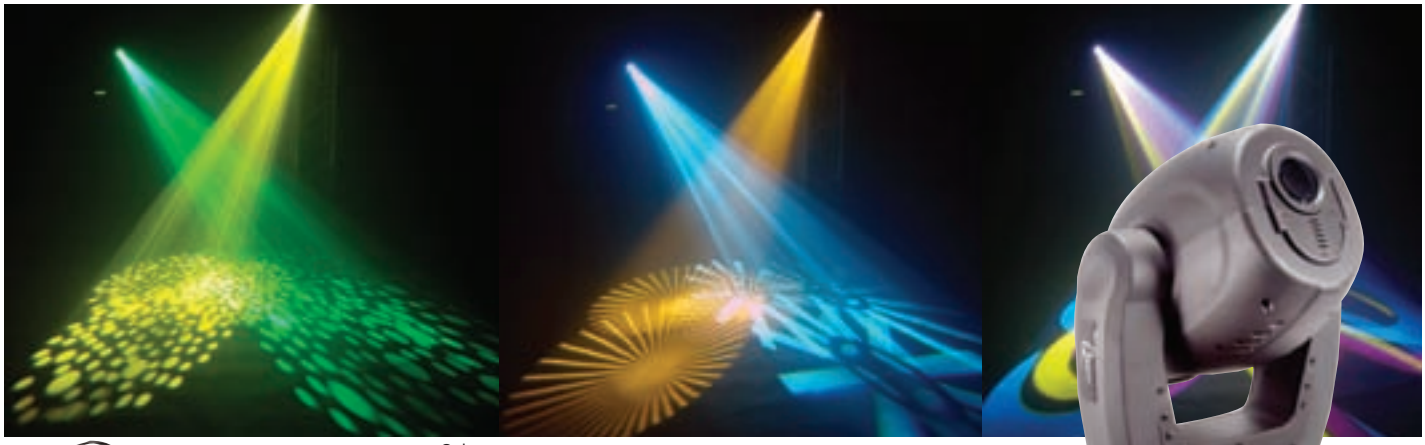
SPECIFICATIONS
- Rotating: 37mm outside, 28.5mm image, 4mm max. thickness
- Static: 37mm outside, 28mm image, 0.3mm max. thickness
- Beam angle: 20°
- Lux: 43,148 @ 1m
- Light source: MSD250 250W 8,000°K lamp 2,000hrs
- Power and current: 120V, 60Hz: 370W, 3A operating, 2.1A inrush, PF 0.97
- AC power: Switchable (internal) 100V,115V, 200V, 230V – 50 or 60Hz
- Weight: 62lbs (28kg)
- Size: 15.3in x 17.8in x 20.5in
  389mm x 452mm x 521mm

Gobos

Extra Gobos

Colors





Q-SPOT™ 200 NEW

Gobos

Extra Gobos

Colors

CONTROL FEATURES
- 10 or 14-channel DMX-512 moving yoke
- Pan: 540° / Tilt: 270°
- Color wheel: 9 colors + white; Split colors
  Rainbow color spin at variable speeds
- Rotating gobo wheel with Gobo Bounce™
  7 interchangeable, rotating + open
  4 metal, 3 glass installed
  Rotating gobo wheel spin at variable speeds
- 3-facet prism
- Variable motorized shutter (for strobing)
- Variable motorized focus
- Variable motorized dimmer (0 – 100%)
- Remote fixture reset & vector speed channel
- Built-in effect macros via DMX (gobo, gobo rotation, color, strobe, prism)
- Built-in automated programs via master/slave or DMX
- Built-in sound actived programs via master/slave or DMX

ADDITIONAL FEATURES
- Additional free gobos: 5 metal
- Automatic pan & tilt correction
- User-selectable basic or advanced operating modes
- Linkable with Q-Spot™ 152

SPECIFICATIONS
- Gobo size: 25.6mm outside, 20.5mm image, 3mm max. thickness
- Beam angle: 13.8°
- Lux: 72,307 @ 1m
- Light source: MSD250 250W 8,000°K lamp 2,000hrs
- Power and current: 120V, 60Hz: 334W, 2.8A operating, 2.4A inrush, PF 0.94
- AC power: Switchable (internal) 100V,115V, 200V, 230V – 50/60Hz
- Weight: 40lbs (18.2kg)
- Size: 11.4in x 15in x 18.9in
  290mm x 380mm x 480mm

Q-SPOT™ 152 NEW

Gobos

Extra Gobos

Colors

CONTROL FEATURES
- 8 or 12-channel DMX-512 moving yoke
- Pan: 540° / Tilt: 270°
- Color wheel: 9 colors + white; Split colors
  Rainbow color spin at variable speeds
- Rotating gobo wheel with Gobo Bounce™
  7 interchangeable, rotating + open
  4 metal, 3 glass installed
  Rotating gobo wheel spin at variable speeds
- Variable motorized shutter (for strobing)
- Variable motorized dimmer (0 – 100%)
- Remote fixture reset & vector speed channel
- Built-in effect macros via DMX (gobo, gobo rotation, color, strobe)
- Built-in automated programs via master/slave or DMX
- Built-in sound actived programs via master/slave or DMX

ADDITIONAL FEATURES
- Additional free gobos: 5 metal
- User-selectable basic or advanced operating modes
- Linkable with Q-Spot™ 200

SPECIFICATIONS
- Gobo size: 25mm outside, 21mm image, 1.3mm max. thickness
- Beam angle: 15°
- Lux: 14,450 @ 1m
- Light source: HTI150 150W 6,500°K lamp 750hrs
- Power and current: 120V, 60Hz: 195W, 1.6A operating, 1.2A inrush, PF 0.97
- AC power: Switchable (internal) 100V, 115V, 208V, 230V, 240V – 50/60Hz
- Weight: 27.2lbs (12.3kg)
- Size: 13.8in x 11.3in x 18.5in
  350mm x 287mm x 470mm

Q-SCAN 250 / Q-ROLL 250

CONTROL FEATURES
- 6 or 7-channel DMX-512 scanner
- Q-Scan™ 250: Pan/ Tilt: 180° / 70°
- Q-Roll™ 250: Pan: 180° / Barrel rotation: 360° continuous
- Color wheel: 11 colors (incl. 1 quad and 1 tri-color) + white
  Rainbow color spin at variable speeds
- Indexed, rotating gobo wheel with Gobo Bounce™
  8 interchangeable, rotating + open
  6 metal, 2 glass installed
  Rotating gobo wheel spin at variable speeds
- Variable motorized shutter (for strobing)
- Variable motorized dimmer (0 – 100%)
- Remote fixture reset & vector speed channel

ADDITIONAL FEATURES
- Additional free gobos: 2 metal
- Removable stands
- Built-in automated programs via master/slave
- Built-in sound-active programs via master/slave

SPECIFICATIONS
- Gobo size: 27.7mm outside, 21.5mm image, 3mm max. thickness
- Beam angle: 16° • Lux: 20,928 @ 1m
- Light source: MSD250 250W 8,000°K lamp 3,000hrs
- Power and current: 120V, 60Hz: 316W, 2.8A operating, 7.2A inrush, PF 0.97
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 32lbs (14.5kg)
- Size: 11.5in x 12in x 29in
  292mm x 305mm x 737mm

Gobos

Extra Gobos

Colors

Q-MIX

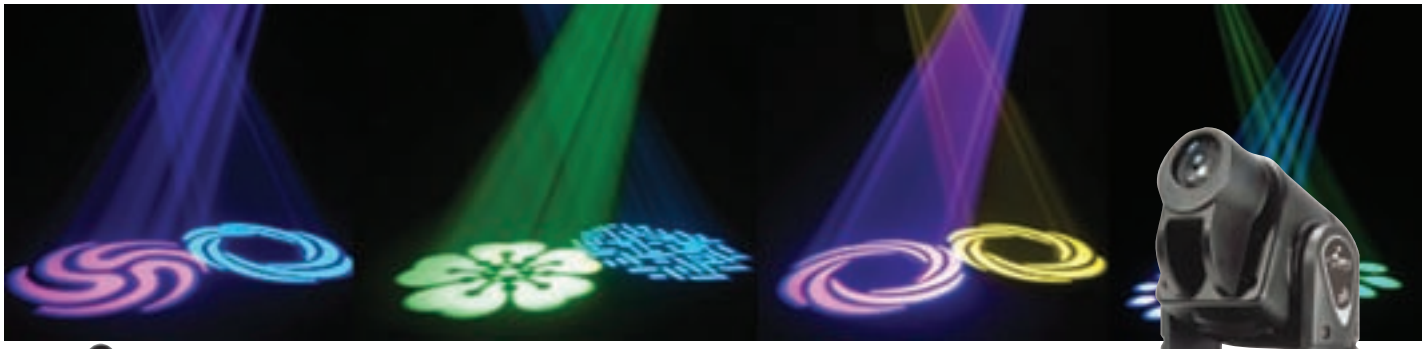
CONTROL FEATURES
- 2-channel DMX-512 gobo moonflower effect
- 11 color/gobo combinations + open
  Gobo wheel spin at variable speeds
  Gobo Bounce™
- Variable mirror reflector with bi-directional rotation
- Variable motorized shutter (for strobing)

ADDITIONAL FEATURES
- Built-in automated programs via master/slave
- Built-in sound actived programs via master/slave

SPECIFICATIONS
- Beam angle: 27°
- Light source: ELC3 24V 250W lamp 300hrs
- Power and current: 120V, 60Hz: 263W, 2.3A operating,
  6.2A inrush, PF 0.99
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 20lbs (9kg)
- Size: 13.8in x 12in x 10in
  349mm x 305mm x 254mm

ACTUAL SIZE.

MYN™
SPOT



NEW

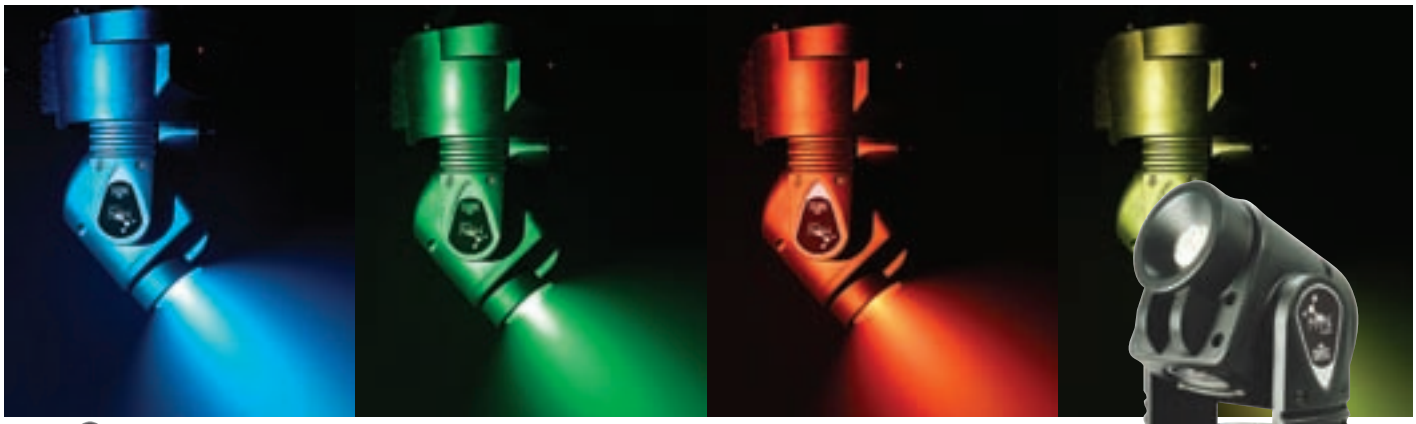
MiN™ SPOT

CONTROL FEATURES
- 5 or 13-channel DMX-512 LED moving yoke
- Pan: 540º / Tilt: 270º
- RGB color mixing
- Gobo wheel: 9 gobos + open
  Gobo wheel spin effect
- Variable electronic strobe
- Variable electronic dimmer (0 – 100%)
- Vector speed channel for pan/tilt, RGB color mixing and color macros
- Built-in movement macros via master/slave or DMX

ADDITIONAL FEATURES
- Built-in automated programs via master/slave (fast and slow)
- Built-in sound activated programs via master/slave
- User-selectable basic or advanced operating modes
- User-selectable pan/tilt ranges
  Pan: 540º, 360º, 180º
  Tilt: 270º, 180º, 90º
- Reset to factory settings option
- Pan/tilt invert option
- Linkable with MiN™ Wash in stand-alone

SPECIFICATIONS
- Beam angle: 13°
- Lux: 1,076 @ 1m
- Light source: 1 high power (14W RGB) LED 50,000hrs
- Power and current: 120V, 60Hz: 68W, 0.6A operating, 0.7A inrush, PF 0.91
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 8.3lbs (3.8kg)
- Size: 6.8in x 6.8in x 9.8in
  173mm x 173mm x 249mm

OPTIONS
- CA-9 Easy Controller



NEW

MiN™ WASH

CONTROL FEATURES
- 5 or 13-channel DMX-512 LED moving yoke color wash
- Pan: 540º / Tilt: 270º
- RGB color mixing
- Variable electronic strobe
- Variable electronic dimmer (0 – 100%)
- Vector speed channel for pan/tilt, RGB color mixing and color macros
- Built-in movement macros via master/slave or DMX

ADDITIONAL FEATURES
- Built-in automated programs via master/slave (fast and slow)
- Built-in sound activated programs via master/slave
- User-selectable basic or advanced operating modes
- User-selectable pan/tilt ranges
  Pan: 540º, 360º, 180º / Tilt: 270º, 180º, 90º
- Reset to factory settings option
- Pan/tilt invert option
- Linkable with MiN™ Spot in stand-alone

SPECIFICATIONS
- Beam angle: 27° ; Field angle: 53°
- Lux: 689 @ 1m
- Light source: 1 high power (14W RGB) LED 50,000hrs
- Power and current: 120V, 60Hz: 61W 0.5A operating, 0.7A inrush, PF 0.89
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 8.3lbs (3.8kg)
- Size: 6.8in x 6.8in x 9.8in
  173mm x 173mm x 249mm

OPTIONS
- CA-9 Easy Controller

CONSTELLATION™

DMX-800

CONTROL FEATURES
- 13 or 19-channel DMX-512 centerpiece
- Operating modes
  13-channel: control pan and tilt in pairs
  19-channel: control pan and tilt separately for each head
- Pan: 180° / Tilt: 90° (each mirror)
- Individual pan/tilt control of each mirror
- Variable strobe/shutter/dimmer
- 6 rotating gobo wheels: 7 glass, rotating gobos + open on each
- Rotating gobo wheel spin effect for each wheel
- Remote fixture reset, lamp on/off and vector speed channel
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Flight case included
- Centrally located lamp holder for easy lamp changes

SPECIFICATIONS
- Beam angle: 12º (each head); 73º (entire unit)
- Lux: 105,276 @ 1m
- Light source: HMI575/GS 575W 6,000°K lamp 1,000hrs
- Power and current: 120V, 60Hz: 637W, 6.4A operating, 10.2A inrush, PF 0.85
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 99.2lbs (45kg)
- Size: 33.5in x 31.5in x 11.8in
  850mm x 800mm x 300mm

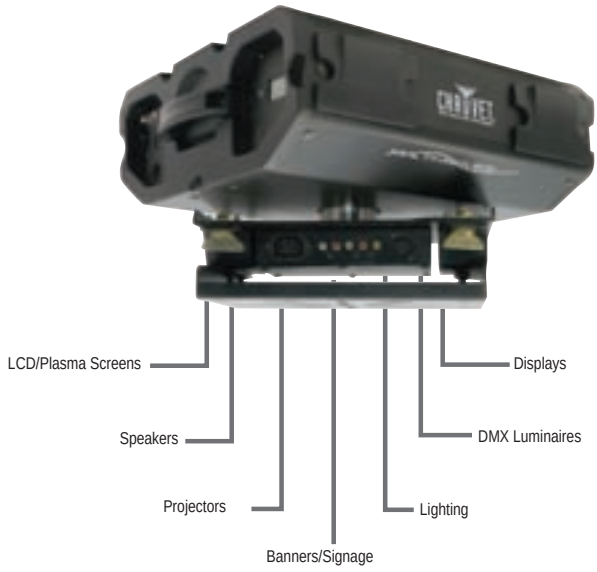
MULTI-MOVER™

M-MOVER

CONTROL FEATURES
- 4-channel DMX-512 media mover
- Pan: 540° (ultra smooth)
- Vector speed, power on/off and reset channel

ADDITIONAL FEATURES
- 3-pin and 5-pin DMX connections on base and platform
- 5 RCA in/out connections capable of up to a 720p signal (individually grounded)
- 1 XLR in/out connection
- DMX pass-through to platform when power is on/off
- IEC & Edison power connectors on platform
- Convenient 1/4-turn fasteners
- Multiple mounting options:
  Platform plate with mounting slots
  Dual mounting brackets
- Built-in automated programs via master/slave
- Automatic pan correction
- 16bit pan resolution
- Isolated fuses for base and platform

SPECIFICATIONS
- Load capacity: 110lbs (50kg)
- Power and current: 120V, 60Hz: 24W, 0.2A operating, 0.3A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 37.2lbs (16.9kg)
- Size:17.5in x 14.5in x 10.3in
  445mm x 368mm x 262mm

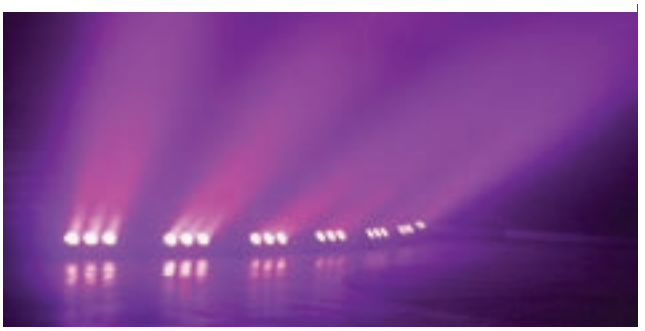


Specifications subject to change without notice • All products meet CSA and CE standards

Light is the first of painters. There is no object so foul that intense light will not make it beautiful.
~Ralph Waldo Emerson

COLORado™ 6

NEW



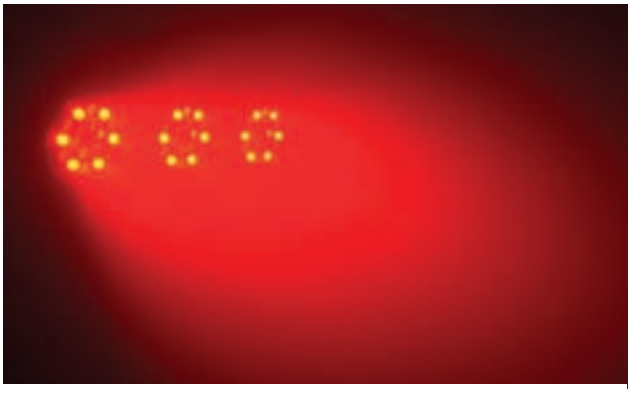
CONTROL FEATURES
- 3, 9 or 12-channel DMX-512 LED bank system (with ID addressing)
- Operating modes
  3-channel: RGB control
  4-channel: RGB, dim
  9-channel: RGB, ID, dim, macro, strobe, automatic, custom, DMX modes
  12-channel: RGB, CMY, ID, dim, macro, strobe, automatic, custom, DMX modes
- Blackout/static/dimmer/strobe
- Color macros for individual pod control
- RGB color mixing with or without DMX control
- Automatic DMX addressing system (ADAS)
- Remote addressing system (RAS)
- Built-in automated programs via master/slave, DMX or COLORado™ Controller

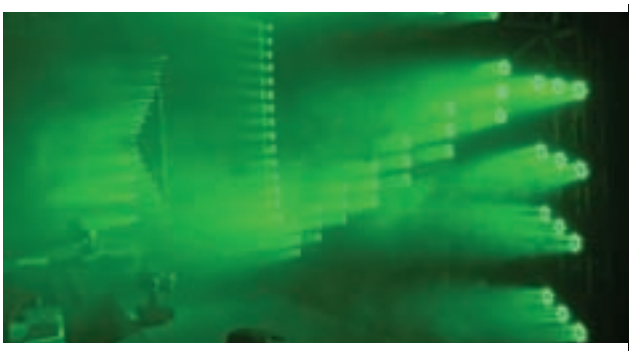
ADDITIONAL FEATURES
- Ingress Protection: IP66
- Interlock multiple units to create blinder, wall or strip light effects
- Additional power output: max. 12 units @120V (see manual for details)
- LCD display with password protection
- Power and signal linkable with COLORado™ 6, COLORado™ 3 & COLORado™ 1

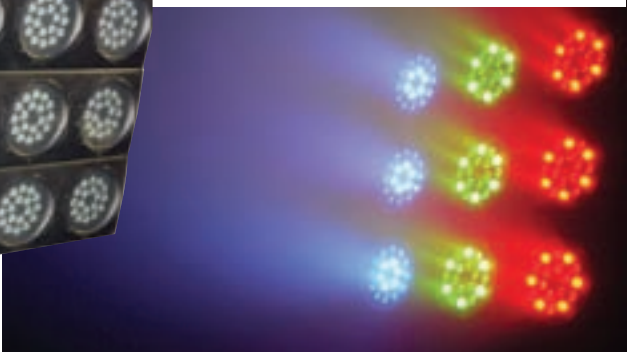
SPECIFICATIONS
- Installed optics: 15°
- Beam angle: 17° x 12°
- Field angle: 30° x 24°
- Lux: 23,457 @ 1m, 1,895 @ 5m, 550 @ 10m
- Light source: 108 (36 red, 36 green, 36 blue) high power 1W (350mA) LEDs 50,000hrs
- Power and current: 120V, 60Hz: 149W, 1.2A operating, 2.6A inrush, PF 0.89
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 28.7lbs (13kg)
- Size: 22.5in x 8.3in x 7.5in
  570mm x 210mm x 190mm

OPTIONS
- COLORado™ Controller (COLOR-CON)
- Additional optical systems available: 10°, 30°
- 16.4ft (5m) power extension cable (IP5POWER)
- 16.4ft (5m) signal extension cable (IP5SIG)

COLORado™ 3







Interlocked units shown

CONTROL FEATURES
- 3, 9 or 12-channel DMX-512 LED bank system (with ID addressing)
- Operating modes:
  3-channel: RGB control
  9-channel: RGB, ID, dim, macro, strobe, automatic, custom, DMX modes
  12-channel: RGB, CMY, ID, dim, macro, strobe, automatic, custom, DMX modes
- Blackout/static/dimmer/strobe
- Color macros for individual pod control
- RGB color mixing with or without DMX control
- Automatic DMX addressing system (ADAS)
- Built-in automated programs via master/slave, DMX or COLORado™ Controller

ADDITIONAL FEATURES
- Ingress Protection: IP66
- Interlock multiple units to create blinder, wall or strip light effects
- Additional power output: max. 23 units @ 120V (see manual for details)
- LCD display with password protection
- Power and signal linkable with COLORado™ 6, COLORado™ 3 & COLORado™ 1

SPECIFICATIONS
- Installed optics: 15°
- Beam angle: 18° x 15°
- Field angle: 34° x 23°
- Lux: 7,270 @ 1m, 700 @ 5m, 216 @ 10m
- Light source: 54 (18 red, 18 green, 18 blue) high power 1W (350mA) LEDs 50,000hrs
- Power and current: 120V, 60Hz: 75W, 0.6A operating, 1.2A inrush, PF 1.00
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 18lbs (8.2kg)
- Size: 22.5in x 7.5in x 8.3in
  570mm x 190mm x 210mm

OPTIONS
- COLORado™ Controller (COLOR-CON)
- Additional optical systems available: 10°, 30°
- 16.4ft (5m) power extension cable (IP5POWER)
- 16.4ft (5m) signal extension cable (IP5SIG)

COLORado™ Panel

NEW

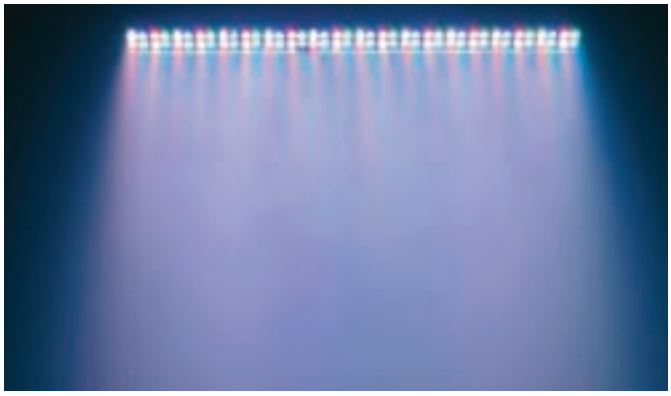
CONTROL FEATURES
- 3, 4, 5 or 9-channel DMX-512 LED bank system (with ID addressing)
- Operating modes
  - 3-channel: RGB control
  - 3-channel: HSV control (hue, saturation and value)
  - 4-channel: RGBW control
  - 4-channel: RGB, dim
  - 5-channel: RGBW, dim
  - 9-channel: RGBW, ID, dim, strobe, macro, auto, custom, balance, Hyper Color™
- RGBW color mixing with or without DMX control
- Color temperature presets (3,200ºK - 10,000ºK) or create your own
- Built-in automated programs via DMX
- Recall custom programs via DMX

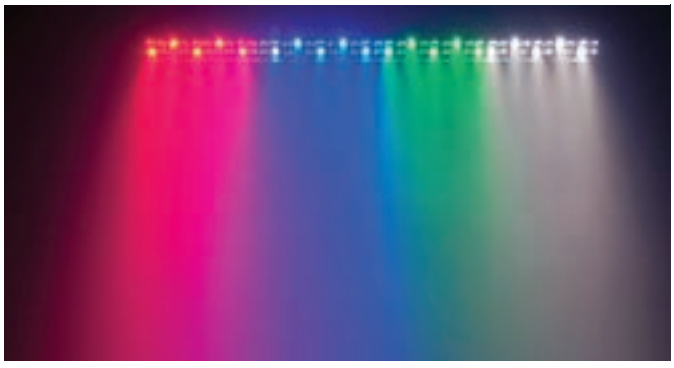
ADDITIONAL FEATURES
- Available in white or black
- Hyper Color™ allows the LEDs to be driven at higher current for increased output
- Ingress Protection: IP66
- Additional power output: max. 12 units @ 120V (see manual for details)
- LCD display with lock-out feature

SPECIFICATIONS
- Installed optics: 15º
- Beam angle: 13° x 9°
- Field angle: 25° x 22°
- Lux (normal): 23,026 @ 1m
- Light source: 48 (12 red, 14 green, 12 blue, 10 white) high power 2W (600mA) LEDs 50,000hrs
- Power and current (normal): 120V, 60Hz: 145W, 1.2A operating, 0.6A inrush, PF 1.00
- Power and current (high power): 120V, 60Hz: TBA
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 18lbs (8.2kg)
- Size: 15in x 7.5in x 7.5in
  381mm x 191mm x 191mm

OPTIONS
- COLORado™ Controller (COLOR-CON)
- Additional optical systems available: 10º, 30º

COLORado™ Batten 80i NEW





CONTROL FEATURES
- 3, 4, 9, 12, 16, 60 or 80-channel DMX-512 LED bank system (with ID addressing)
- Operating modes
  3-channel: RGB control
  3-channel: HSV control (hue, saturation and value)
  4-channel: RGBW control
  9-channel : RGBW, ID, dim, macro, automatic, custom, balance, Hyper Color™
  12-channel: RGBW, ID, dim, macro, automatic, custom, vector, balance, Hyper Color™
  16-channel: RGBW of 4 separate sections
  60-channel: individual control of each LED (for pixel mapping, excluding white)
  80-channel: individual control of each LED (for pixel mapping)
- RGBW color mixing with or without DMX control
- Remote addressing system (RAS)
- Color temperature presets (3,200ºK - 10,000ºK) or create your own
- Built-in automated programs via master/slave or DMX
- Program and recall custom programs via master/slave or DMX
- Adjustable fan speed

ADDITIONAL FEATURES
- Hyper Color™ allows the LEDs to be driven at higher current for increased output
- Additional power output: max 4 or 9 units @ 120V (see manual for details)
- LCD display with password protection
- Mounting bracket works as floor stand

SPECIFICATIONS
- Installed optics: 15°
- Beam angle: 12° x 35°
- Field angle: 25° x 50°
- Lux (normal/high): 5,918 / 11,373 @ 1m, 995 / 1,650 @ 5m, 335 / 570 @ 10m
- Light source: 80 (20 red, 20 green, 20 blue, 20 white) hig power 2W (600mA) LEDs 50,000hrs
- Power and current (normal): 120V, 60Hz: 151W, 1.3A operating, 2A inrush, PF 1.00
- Power and current (high power): 120V, 60Hz: 311W, 2.6A operating, 2A inrush, PF 1.00
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 23.7lbs (10.8kg)
- Size: 39.4in x 4.1in x 3.6in
  1000mm x 104mm x 92mm

OPTIONS
- COLORado™ Controller (COLOR-CON)
- Additional optical systems available: 10°, 30°

Shown with mounting bracket / floor stand

COLORado™ 1

NEW

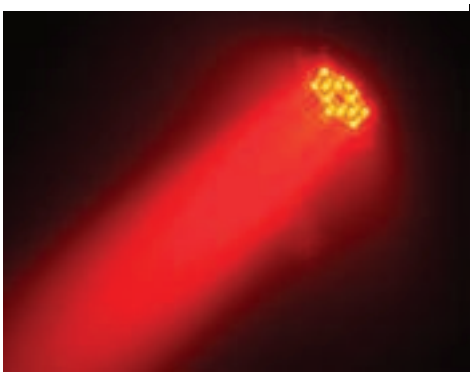
CONTROL FEATURES
- 3 or 9-channel DMX-512 LED wash light (with ID addressing)
- Operating modes
  3-channel: RGB control
  9-channel: RGB, RGB, ID, dim, macro, strobe, automatic, custom, snap/fade
- Blackout/static/dimmer/strobe/pulse
- RGB color mixing with or without DMX control
- Built-in automated programs via master/slave, DMX or COLORado™ Controller
- Recall custom programs via master/slave or DMX
- RGB fade delay channel for snapping or fading

ADDITIONAL FEATURES
- Available in black or silver
- Ingress Protection: IP66
- Additional power output: max. 30 units @ 120V (see manual for details)
- LED display with password protection
- Gel frame holder (4mm max. thickness)
- Transfer custom programs among fixtures
- Power and signal linkable with COLORado™ 6, COLORado™ 3 & COLORado™ 1
- Double-bracket yoke works as floor stand

SPECIFICATIONS
- Installed optics: 15º
- Beam angle: 12º
- Field angle: 24º
- Lux: 14,741 @ 1m, 510 @ 5m, 145 @ 10m
- Light source: 36 (12 red, 12 green, 12 blue) high power 1W (350mA) LEDs 50,000hrs
- Power and current: 120V, 60Hz: 51W, 0.5A operating, 0.4A inrush, PF 0.72
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 9.5lbs (4.3kg)
- Size: 15.7in x 13.4in x 11.4in
  399mm x 340mm x 289mm

OPTIONS
- COLORado™ Controller (COLOR-CON)
- Additional optical systems available: 10º, 30º
- 16.4ft (5m) power extension cable (IP5POWER)
- 16.4ft (5m) signal extension cable (IP5SIG)

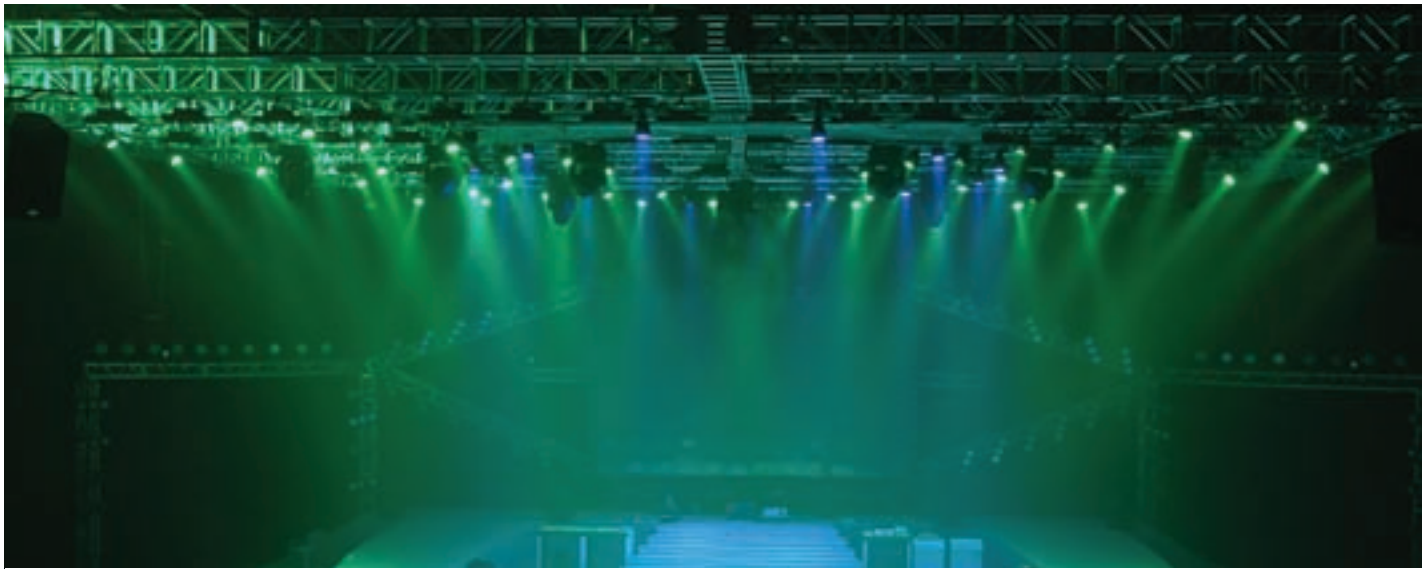
- Gel frame holder (4mm max. thickness)



COLORado™ Controller

COLOR-CON

- 4-channel DMX-512 controller for the COLORado™ series
- 16 editable programs; 8 color wash; 8 effects
- Controls up to 66 units (using ID addressing)
- 8 user-programmable shows with 100 steps each
- Full RGB color mixing
- COLORado™ 3 only: Control of each pod
- Playback schedules via internal clock
- LCD display with password protection
- Power: DC 12V 500mA 115V/60Hz or 230V/50Hz
- Weight: 1lb (0.5kg)
- Size: 7in x 5in x 2in
  178mm x 127mm x 51mm



LED TECHNO STROBE™ RGB

ST-4000RGB

CONTROL FEATURES
- 6-channel DMX-512 LED panel
- Blackout/static/dimmer/strobe
- Static colors and RGB color mixing with or without DMX control
- Adjustable flash rate, dimmer and static in stand-alone via dipswitches
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Linkable with LED Shadow™, LED Shadow™ 2, LED Techno Strobe™, LEDsplash™ 2 & LEDsplash™ 200B in stand-alone
- Additional power output: max. 50 units @ 120V (see manual for details)
- Includes brackets for wall or truss mounting

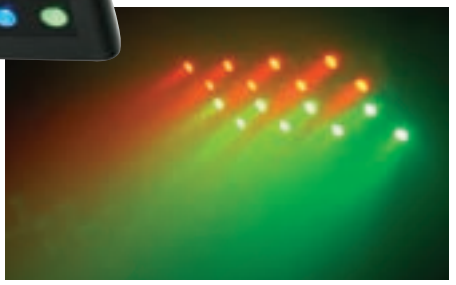
SPECIFICATIONS
- Beam angle: 34°
- Field angle: 54°
- Lux: 560 @ 1m
- Light source: 192 (64 red, 64 green, 64 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 12W, 0.1A operating, 0.2A inrush
- AC power: Autoswitching 100V - 240V 50/60Hz
- Weight: 4.9lbs (2.2kg)
- Size: 14in x 9.75in x 6.5in
  356mm x 248mm x 165mm

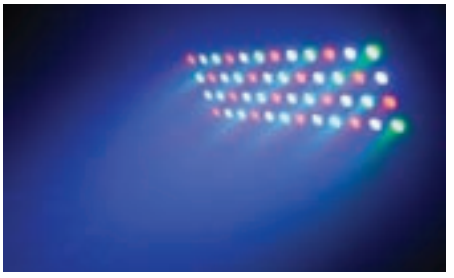
COLORpalette™ II *NEW*

CONTROL FEATURES
- 6, 9, 15 or 27-channel DMX-512 LED panel
- Operating modes
  6-channel: RGB control
  9-channel: 2 sections of RGB control
  15-channel: 4 sections of RGB control
  27-channel: 8 sections of RGB control
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Additional power output: max. 8 units @ 120V (see manual for details)
- Includes brackets for wall or truss mounting

SPECIFICATIONS
- Beam angle: 21º x 18º
- Field angle: 45º x 44º
- Lux: 4,121 @ 1m
- Light source: 48 (16 red, 16 green, 16 blue) high power 1W (350mA) LEDs, 50,000hrs
- Power and current: 120V, 60Hz: 58W, 0.6A operating, 2A inrush, PF 0.75
- AC power: Autoswitching 100V - 240V 50/60Hz
- Weight: 11.7lbs (5.3kg)
- Size: 18.5in x 10.5in x 3.5in
  470mm x 267mm x 89mm





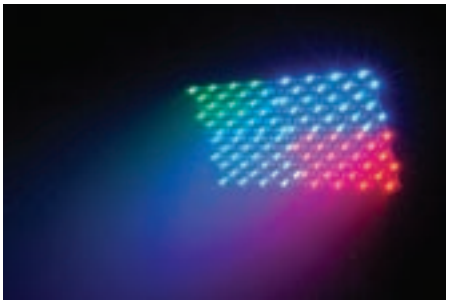
COLORpalette™

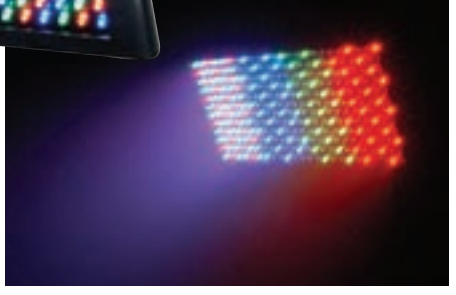
LED-PALETTE

CONTROL FEATURES
- 6, 9, 15 or 27-channel DMX-512 LED panel
- Operating modes
  6-channel: RGB control
  9-channel: 2 sections of RGB control
  15-channel: 4 sections of RGB control
  27-channel: 8 sections of RGB control
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Includes brackets for wall or truss mounting

SPECIFICATIONS
- Beam angle: 31º x 29°
- Field angle: 56° x 54°
- Lux: 1,334 @ 1m
- Light source: 288 (96 red, 96 green, 96 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 12W, 0.1A operating, 0.2A inrush
- AC power: Autoswitching 100V - 240V 50/60Hz
- Weight: 6.2lbs (2.8kg)
- Size: 16.8in x 9.8in x 7in
  425mm x 248mm x 178mm





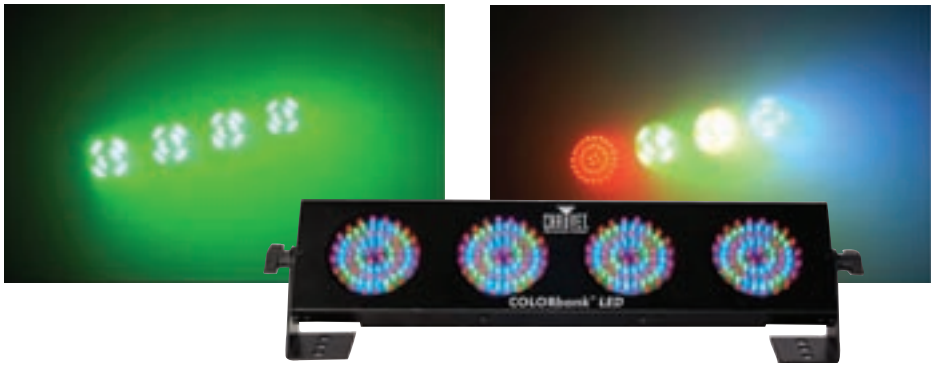
COLORstrip™ *NEW*

CONTROL FEATURES
- 4-channel DMX-512 LED linear wash light
- Blackout/static/dimmer/strobe
- Static colors and RGB color mixing with or without DMX control
- Built-in automated programs via master/slave or DMX
- Built-in sound actived programs via master/slave or DMX

ADDITIONAL FEATURES
- Linkable with COLORbank™ LED
- Additional power output: max. 32 units @ 120V (see manual for details)
- Additional slave output allows for color-changing runway effect with up to 31 units

SPECIFICATIONS
- Beam angle: 63° x 29° • Field angle: 82° x 52° • Lux: 1,127 @ 1m
- Light source: 384 (128 red, 128 green, 128 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 33W, 0.3A operating, 0.2A inrush
- AC power: Autoswitching 100V - 240V 50/60Hz
- Weight: 4.5lbs (2kg)
- Size: 38in x 2.5in x 6in
  965mm x 64mm x 152mm

OPTIONS
- COLORstrip™ Foot Controller (LED-FS1)



COLORbank™ LED

LED-BANK4

CONTROL FEATURES
- 4-channel DMX-512 LED bank system
- Blackout/static/dimmer/strobe
- Static colors and RGB color mixing with or without DMX control
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Linkable with COLORstrip™
- Additional power output: max. 32 units @ 120V (see manual for details)
- Additional slave output allows for color-changing runway effect (up to 31 units)

SPECIFICATIONS
- Beam angle: 38° x 30° • Field angle: 63° x 53° • Lux: 599 @ 1m
- Light source: 304 (160 red, 72 green, 72 blue) LEDs (76 per bank) 100,000hrs,
- Power and current: 120V, 60Hz: 24W, 0.2A operating, 0.3A inrush
- AC power: Autoswitching 100V - 240V 50/60Hz
- Weight: 6.5lbs (3kg)
- Size: 22.5in x 5.8in x 3.8in
  572mm x 146mm x 97mm

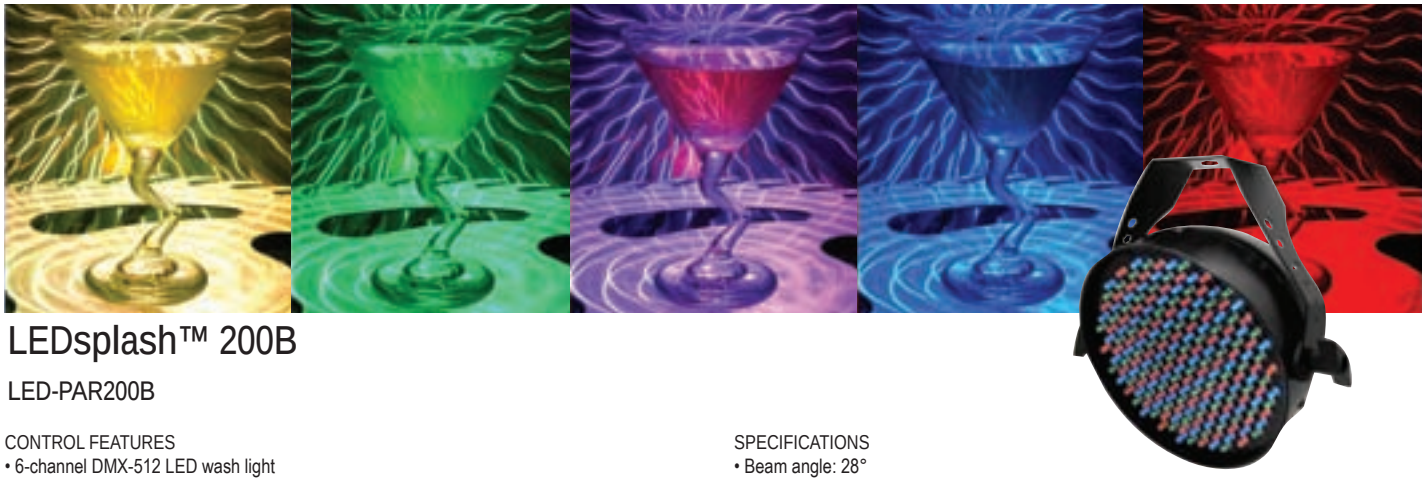
Attached fixtures

LEDsplash™ 2 *NEW*

CONTROL FEATURES
- 6-channel DMX-512 LED wash light
- Blackout/static/dimmer/strobe
- Static colors and RGB color mixing with or without DMX control
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Linkable with LED Shadow™, LED Shadow™ 2, LED Techno Strobe™, LED Techno Strobe™ RGB & LEDsplash™ 200B in stand-alone

SPECIFICATIONS
- Beam angle: 20°
- Field angle: 40°
- Lux: 950 @ 1m
- Light source: 24 (8 red, 8 green, 8 blue) high power 1W (350mA) LEDs 50,000hrs
- Power and current: 120V, 60Hz: 19W, 0.3A operating, 1.4A inrush, PF 0.63
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 4.7lbs (2.1kg)
- Size: 9.5in x 9in x 6.8inv
  241mm x 229mm x 171mm



LEDsplash™ 200B

LED-PAR200B

CONTROL FEATURES
- 6-channel DMX-512 LED wash light
- Blackout/static/dimmer/strobe
- Selector switch for sound actived or automated programs
- Static colors and RGB color mixing with or without DMX control
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Linkable with LED Shadow™, LED Shadow™ 2, LED Techno Strobe™, LED Techno Strobe™ RGB & LEDsplash™ 2 in stand-alone

SPECIFICATIONS
- Beam angle: 28°
- Field angle: 49°
- Lux: 930 @ 1m
- Light source: 199 (67 red, 66 green, 66 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 19W, 0.2A operating, 0.2A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 4.7lbs (2.1kg)
- Size: 9.5in x 9in x 6.8in
  241mm x 229mm x 171mm

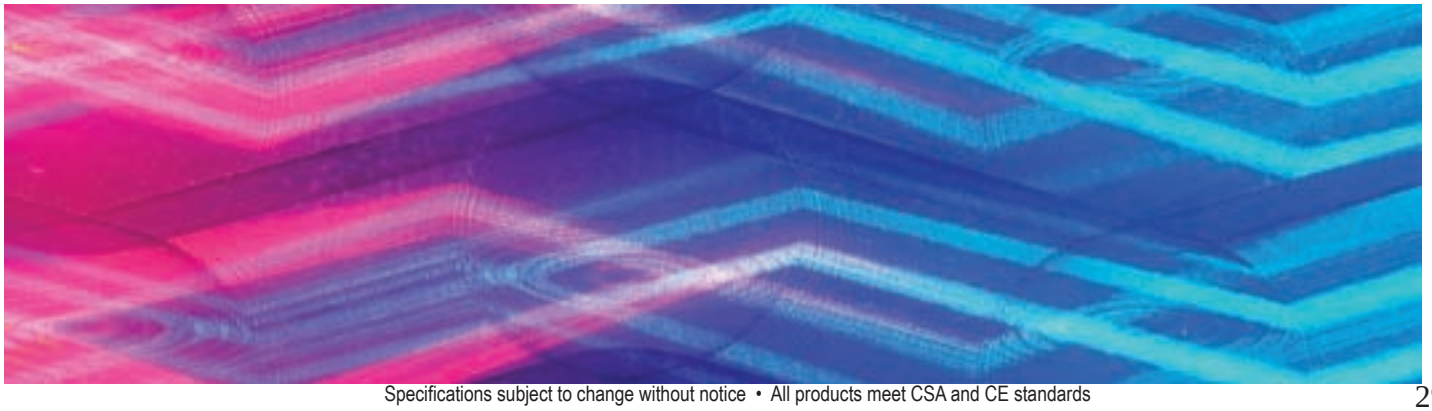


Photo by: Robert Wright

LEDsplash™ 196

LED-PAR196

CONTROL FEATURES
- 7-channel DMX-512 LED wash light
- Blackout/dimming of all 7 individual circles
- Automatic built-in programs with 10 selectable speeds
- 7 static colors, 5 color chases with adjustable speed and sound activation mode via external controller

ADDITIONAL FEATURES
- Built-in automated programs via master/slave

SPECIFICATIONS
- Beam angle: 26°
- Field angle: 52°
- Lux: 807 @ 1m
- Light source: 196 (85 red, 51 green, 60 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 20W, 0.2A operating, 0A inrush
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 4lbs (1.8kg)
- Size: 6in x 8in x 7.5in
  152mm x 203mm x 190mm

OPTIONS
- COLORboss™ Easy Controller (LED-BOSS)

COLORboss™

LED-BOSS

- 4 DMX-512 channels; Controls up to 20 LEDsplash™ 196 units incrementally
- 7 independently selectable preset colors ; 5 programmed chases
- Speed and flash rate control channel
- Built-in automated and sound activated programs
- Power: DC 12V 500mA 115V/60Hz or 230V/50Hz
- Weight: 1.5lbs (0.7kg)
- Size: 6.5in x 2.5in x 5in
  165mm x 63mm x 127mm

LEDsplash™Jr.

LED-PAR83

CONTROL FEATURES
- 5-channel DMX-512 LED wash light
- Blackout/static/dimmer/strobe
- Static colors and RGB color mixing with or without DMX control

ADDITIONAL FEATURES
- Additional power output: max. 50 units @ 120V (see manual for details)
- Built-in automated programs via master/slave
- Power linkable with all LEDrain™ cans

SPECIFICATIONS
- Beam angle: 17°
- Field angle: 52°
- Lux: 538 @ 1m
- Light source: 86 (44 red, 21 green, 21 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 24W, 0.2A operating, 0A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 2lbs (1kg)
- Size: 4.8in x 6.6in x 4in
  121mm x 168mm x 102mm

LEDrain™ 36

LED-PAR36

CONTROL FEATURES
- 2-channel DMX-512 LED narrow beam
- Blackout/static/dimmer/strobe
- Static colors and strobing with or without DMX control

ADDITIONAL FEATURES
- Additional power output: max. 50 units @ 120V (see manual for details)
- Built-in automated programs via master/slave
- Power linkable with LEDsplash™ Jr. and all LEDrain™ cans

SPECIFICATIONS
- Beam angle: 17°
- Field angle: 24°
- Lux: 721 @ 1m
- Light source: 83 (white) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 24W, 0.2A operating, 0A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 2.4lbs (1.1kg)
- Size: 5in x 5in x 5in
  127mm x 127mm x 127mm

Specifications subject to change without notice • All products meet CSA and CE standards

Photo by: Brenden Grimes

LEDrain™ 38 *NEW*

LED-PAR38

CONTROL FEATURES
- 7-channel DMX-512 LED narrow beam
- Blackout/static/dimmer/strobe
- Selector switch for sound activation or automatic mode
- Static colors and RGB color mixing with or without DMX control

ADDITIONAL FEATURES
- Additional power output: max. 50 units @ 120V (see manual for details)
- Built-in automated programs via master/slave
- Built-in sound activated programs via master/slave
- Double-bracket yoke doubles as floor stand
- Power linkable with all LEDrain™ cans and LEDsplash™ Jr.

SPECIFICATIONS
- Beam angle: 19°
- Field angle: 34°
- Lux: 1,119 @ 1m
- Light source: 108 (36 red, 36 green, 36 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 12W, 0.1A operating, 0.2A inrush
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 1.2lbs (0.5kg)
- Size: 7.5in x 6.8in x 5.3in
  191mm x 173mm x 135mm

LEDrain™ 56

LED-PAR56

CONTROL FEATURES
- 7-channel DMX-512 LED narrow beam
- Blackout/static/dimmer/strobe
- Selector switch for sound activation or automatic mode
- Static colors and RGB color mixing with or without DMX control

ADDITIONAL FEATURES
- Additional power output: max. 50 units @ 120V (see manual for details)
- Built-in automated programs via master/slave
- Built-in sound activated programs via master/slave
- Double-bracket yoke doubles as floor stand
- Power linkable with all LEDrain™ cans and LEDsplash™ Jr.

SPECIFICATIONS
- Beam angle: 16°
- Field angle: 25°
- Lux: 1,743 @ 1m
- Light source: 108 (36 red, 36 green, 36 blue) 10mm LEDs 100,000hrs
- Power and current: 120V, 60Hz: 12W 0.1A operating, 0.2A inrush
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 3.3lbs (1.5kg)
- Size: 10.3in x 9.3in x 9.3in
  260mm x 234mm x 234mm

LEDrain™ 64 *NEW*

LED-PAR64

CONTROL FEATURES
- 7-channel DMX-512 LED narrow beam
- Blackout/static/dimmer/strobe
- Selector switch for sound activation or automatic mode
- Static colors and RGB color mixing with or without DMX control

ADDITIONAL FEATURES
- Additional power output: max. 50 units @ 120V (see manual for details)
- Built-in automated programs via master/slave
- Built-in sound activated programs via master/slave
- Double-bracket yoke doubles as floor stand
- Power linkable with all LEDrain™ cans and LEDsplash™ Jr.

SPECIFICATIONS
- Beam angle: 16°
- Field angle: 26°
- Lux: 3,142 @ 1m
- Light source: 183 (61 red, 61 green, 61 blue) 10mm LEDs 100,000hrs
- Power and current: 120V, 60Hz: 18W, 0.1A operating, 0.2A inrush
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 2.6lbs (1.2kg)
- Size: 11in x 10in x 8.5in
  279mm x 254mm x 216mm

Stay the course, light a star, change the world where'er you are.
~Richard Le Gallienne

STAGE-MOVER™

S-MOVER

CONTROL FEATURES
- 6 or 8-channel DMX-512 moving yoke PAR
- Pan: 540º / Tilt: 270º
- Variable electronic dimmer (0 – 100%)
- Remote fixture reset, lamp on/off & vector speed channel

ADDITIONAL FEATURES
- Automatic pan/tilt correction
- Built-in automated programs via master/slave
- Built-in sound activated programs via master/slave
- User-selectable 16bit or 8bit pan/tilt resolution

SPECIFICATIONS
- Light source: 500W or 1,000W PAR 64 lamp (not included)
- Power and current: dependant upon lamp
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 29lbs (13.2kg)
- Size: 14in x 14in x 19in
  356mm x 356mm x 483mm

FOLLOWSPOT 400G

TFX-FS360

CONTROL FEATURES
- 2-channel DMX-512 followspot
- 7 dichroic colors + white: red, blue, green, yellow, orange, magenta, UV purple
- Variable electronic dimmer (0-100%)
- Variable mechanical iris
- Variable mechanical focus

ADDITIONAL FEATURES
- Single gobo slot
- 4 gobos included

SPECIFICATIONS
- Gobo size: 35.8mm outside, 27.9mm inside
- Beam angle: 2º - 12º
- Lux: 48,420 @ 1m
- Light source: ENX 82V 360W lamp 75hrs
- Power and current: 120V, 60Hz: 326W, 3A operating, 8.2A inrush, PF 0.92
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 20.6 lbs (9.3kg)
- Size: 22.5in x 11.5in x 6.4in
  572mm x 292mm x 162mm

OPTIONS
- Followspot stand (CH-W28)

Shown with optional stand

STAGE WASH™ 1550

TFX-1550CM

CONTROL FEATURES
- 2 or 4-channel DMX-512 color wash
- Operating modes:
  2-channel (CB mode): 40 presets, color selection and dimmer
  4-channel: RGB control
  4-channel: RGB selection, color macros, automatic, sound activation

ADDITIONAL FEATURES
- Built-in automated programs & sound activated programs via master/slave
- Linkable with Stage Wash™ 950 and Stage Wash™ 1800

SPECIFICATIONS
- Beam angle: 27º; Field angle: 54° • Lux: 10,867 @ 1m
- Light source: 3 x FTK 120V 500W lamps or 3 x CP82 230V 500W lamps
- Power and current: 120V, 60Hz: 560W, 6.3A operating, 8.8A inrush, PF 0.93
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 13lbs (5kg)
- Size: 14in x 11in x 8.8in (356mm x 279mm x 224mm)

- OPTIONS:
- Stage Wash™ Controller Pack (TFX-CONPK)
- Easy Foot Controller™ (TFX-SWF)

STAGE WASH™ 1800

TFX-64CM

CONTROL FEATURES
- 2 or 4-channel DMX-512 color wash
- Operating modes
  2-channel (CB mode): 40 presets, color selection and dimmer
  4-channel: RGB control
  4-channel: RGB selection, color macros, automatic, sound activation
- Linkable with Stage Wash™ 950 and Stage Wash™ 1550

ADDITIONAL FEATURES
- PAR can-style fixture with medium flood lens
- Built-in automated programs via master/slave
- Built-in sound activated programs via master/slave

SPECIFICATIONS
- Beam angle: 20º
- Lux: 18,346 @ 1m
- Light source: 3 x GLC 120V 575W lamps ; 3 x GKV 230V 600W lamps
- Power and current: 120V, 60Hz: 1,050W, 10.2A operating, 21.8A inrush, PF 0.89
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 13.2lbs (5.9kg)
- Size: 16.8in x 10.5in x 8in
  427mm x 266mm x 203mm

OPTIONS
- Stage Wash™ Controller Pack (TFX-CONPK)
- Easy Foot Controller (TFX-SWF)

EASY FOOT CONTROLLER™

TFX-SWF

- Designed for Stage Wash™ 950, 1550 and 1800
- Selectable modes dependant upon each fixture's specific functions
- Select individual chase programs: Select specific colors, Dimming levels, Blackout
- 33ft, 8-pin cable included
- Weight: 3.1lbs (1.4kg)
- Size: 9in x 5.3in x 1.6in (228mm x 135mm x 40mm)

COLOR PAR PACK

ASYPARRGB

- 2 Stage Wash™1800
- 1 Stage Wash™ Controller Pack
- 1 30ft (10m) DMX cable

STAGE WASH™ CONTROLLER PACK

TFX-CONPK

- Stage Wash™ Controller, Stage Wash™ Foot Controller 33ft, 5-pin DMX cable

STAGE WASH™ CONTROLLER
- 4 DMX-512 channels • For use with Stage Wash™ 950, 1550 and 1800
- Operating modes: blackout, color hold, chase • 40 preset colors (RGB mixed)
- 12 chase patterns • Sound-activation
- Power: DC 9-12V 500mA 115V/60Hz or 230V/50Hz

FOOT CONTROLLER™
- Requires TFX-CON Stage Wash™ Controller
- Selectable modes: blackout, color hold, chase
- Up and down pedal buttons select colors and chase patterns
- 33ft, 5-pin XLR to 1/4 cable included

Specifications subject to change without notice • All products meet CSA and CE standards

ROCK-N' LITE PACK™

PK1-BANK

- 2 (CH-158) Color Bank™ 8 (8-lamp border, strip or cyc light)
  Functions: chase, full on, sound
  Linkable with other Color Bank™ 8 & 12 fixtures
  Built-in automated programs via master/slave
  Built-in sound activated programs via master/slave
  Light source:
  8 x JCDR 115V 50W or 8 x JCDR 230V 50W lamps per unit (16 total included)
  AC power: Switchable 115V/230V 50/60Hz
  Weight: 13lbs (5.8kg)
  Size: 3.5in x 19in x 7.5in (89mm x 489mm x 191mm)
- 16 colored gels: 4 red, 4 green, 4 blue and 4 yellow
- 2 CH-06SP tripod stands (6ft. fully extended)
- CBFS Colorbank™ Foot switch controller
- CHDIN20 - 66ft. linking cable

COLOR BANK™

CH-155

- Compact, lightweight border, strip or cyc light
- Sound activated , fully automatic
- Light source: 4 x CHR30 120V 60W or 4 CHR80 230V 60W lamps
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 6.4lbs (2.9kg)
- Size: 14.8in x 11.4in x 19in
  375mm x 290mm x 484mm

PAR 56 & 64

PAR-56CUL

PAR-56BUL

PAR-64CUL

PAR-64BUL

- Polished or black
- Lamp socket and cord w/ plug and gel frame included
- Light source: (56): 300W or 500W lamp (not included)
- Light source: (64): 500W or 1000W lamp (not included)
- AC power: 115V/230V 50/60Hz (based on bulb used)
- Weight: 4lbs (1.8kg)
- Size (56) :14.5in x 10in x 10 in
  419mm x 267mm x 267mm
- Size (64): 16.5in x 10.5in x 10.5in
  368mm x 254mm x 254mm

PAR 38 US

PAR-38US

- CSA/US approved
- Steel construction
- Black only
- Medium screw base
- Socket, cord w/ plug and gel frame included
- Light source: S-3458 120V 150W lamp (included)
- AC power: 115V/230V 50/60Hz (based on bulb used)
- Weight: 4lbs (1.8kg)
- Size: 10in x 6.in5 x 6.5 in
  254mm x 165mm x 165mm

PAR 38

PAR-38B black

PAR-38C polished

- CSA/US approved
- Polished or Black
- Medium screw base
- Socket, cord w/ plug and gel frame included
- Light source: S-3458 120V 150W lamp (included)
- AC power: 115V/230V 50/60Hz (based on bulb used)
- Weight: 4lbs (1.8kg)
- Size: 10in x 6.in5 x 6.5 in
  254mm x 165mm x 165mm

PAR CAN KIT 56

PK-PAR56C

- 2 PAR56CUL PAR cans
- 2 MFL 300W lamps
- 2 CH-05 safety cables
- 2 CLP-03 clamps
- 2 CH-GEL packs

SPECIFICATIONS
- Light source: CH-300PAR56 MFL 120V 300W lamp
- Power and current: 120V, 60Hz: 300W, 2.5A operating, 2.5A inrush
- AC power: 115V/230V 50/60Hz (based on bulb used)
- Weight: 4lbs (1.8kg) each
- Size: 14.5in x 10in x 10in
  419mm x 267mm x 267mm

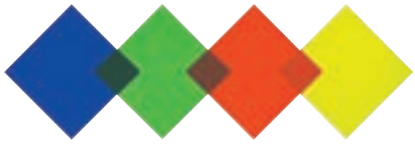
PAR CAN KIT 64

PK-PAR64C

- 2 PAR64CUL polished PAR cans
- 2 MFL 500W lamps
- 2 CH-05 safety cables
- 2 CLP-03 clamps
- 2 CH-GEL packs
- Light source: CH-500PAR64 MFL 120V 500W lamp
- Power and current: 120V, 60Hz: 500W, 4.2A operating, 4.2A inrush
- AC power: 115V/230V 50/60Hz (based on bulb used)
- Weight: 4lbs (1.8kg) each
- Size: 16.5in x 10.5in x 10.5in
  368mm x 254mm x 254mm

GEL PACK

CH-GEL

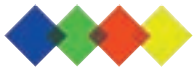


- PAR 38, 56, 64 gel pack with 4 colors :
- Red • Blue • Green • Yellow • Gel size: 10in x 10in
  254mm x 254mm

Specifications subject to change without notice • All products meet CSA and CE standards

PAR 56 SYSTEM

CH-PAR56PACK



- 4 PAR 56 short silver cans
- 4 CH-300PAR56MFL 120V lamps
- Foot switch controller (CH-FSLS)
- CH-GEL pack
- Lightweight stand (load capacity: 45lbs)
- 4 mounting screws
- Sound-activated chaser
  (4 channels, fully automated, linkable via optional CH-DIN20 cable)
- AC power: 115V/230V 50/60Hz (based on bulb used)
- Weight: 41lbs (18.3kg)

PAR 38 SYSTEM

CH-PAR38PACK

- 4 PAR 38 black cans
- 4 150W 120V lamps, medium screw base
- Foot switch controller (CH-FSLS)
- CH-GEL pack
- Lightweight stand (load capacity: 45lbs)
- 4 mounting screws
- Sound-activated chaser
  (4 channels, fully automated, linkable via optional CH-DIN20 cable)
- AC power:115V/230V 50/60Hz (based on bulb used)
- Weight: 44lbs (19.6kg)

When you possess light within, you see it externally.
~Anaïs Nin

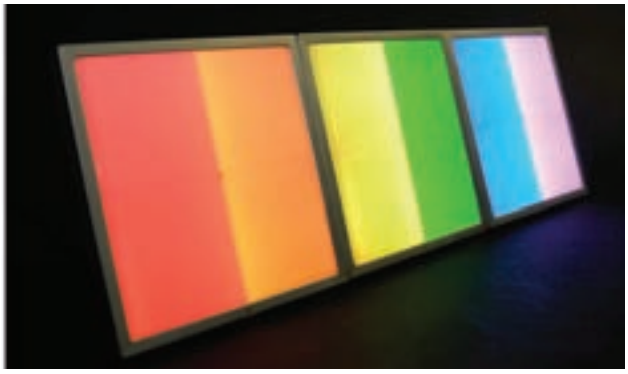
COLORpanel™ 4

LED-PANEL 4

CONTROL FEATURES
- 3, 4, 7 or 13 channel DMX-512 LED panel
- Operating modes
  - 3-channel: automatic and sound activation
  - 4-channel: RGB control
  - 7-channel: 2 sections of RGB control (vertical)
  - 7-channel: 2 sections of RGB control (horizontal)
  - 7-channel: 2 sections of RGB control (diagonal)
  - 13-channel: 4 sections of RGB control
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Built-in stand with 4 clips for wall mounting
- Includes 1.5ft RJ45 and XLR to RJ45 linking cables

SPECIFICATIONS
- Light source: 112 (40 red, 36 green, 36 blue) LEDs (28 per panel) 100,000hrs
- Power and current: 120V, 60Hz: 12W, 0.1A operating, 0A inrush
- AC power: Autoswitching 100V-240V 50/60Hz
- Weight: 10.6lbs (4.8kg)
- Size: 20in x 20in x 1.5in
  482mm x 482mm x 38mm



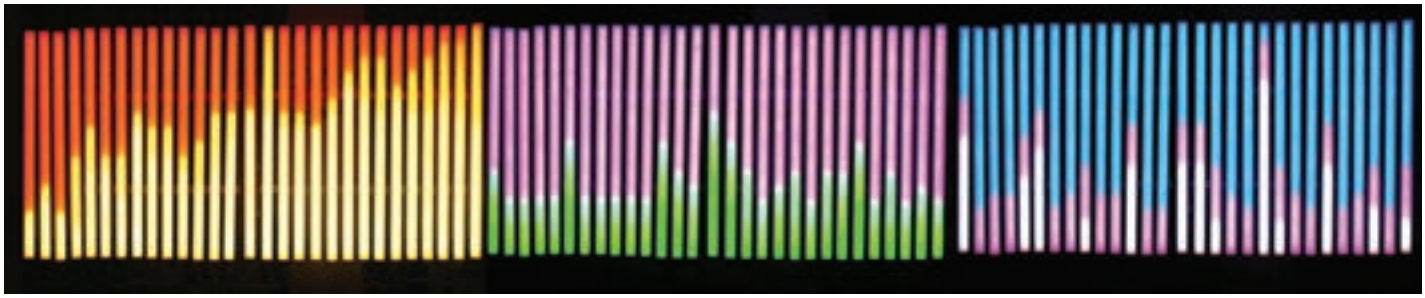
COLORbar™

LED-BAR

CONTROL FEATURES
- 5, 6 or 17-channel DMX-512 LED panel
- Operating modes
  - 5-channel: RGB control
  - 6-channel: adjust, automatic and sound activation
  - 17-channel: 4 sections of RGB control
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Additional power output: max. 20 units @ 120V (see manual for details)

SPECIFICATIONS
- Light source: 96 (32 red, 32 green, 32 blue) LEDs (24 per panel) 100,000hrs
- Power and current: 120V, 60Hz: 36W, 0.3A operating, 0A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 17.4lbs (7.9kg)
- Size: 47.3in x 8in x 4.5in
  1,200mm x 200mm x 115mm



COLORtube™ EQ

Available only in packages of four (LED-EQPACK)

- 4 to 32-band LED audio spectrum visualizer
- Individual tubes are addressable to any of the 32 frequencies
- 16 patterns, chases, color flows with variations plus blackout
- Built-in stand alone programs with or without the LED-EQCON controller
- Ingress Protection: IP33
- Tube composition: milky white UV- coated optically diffused polycarbonate
- Easy installation, energy saving and eco-friendly
- Includes brackets for wall mounting
- Light source: 144 (48 red, 48 green, 48 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 20W, 0.2A operating, 0A inrush
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 4lbs (1.8kg)
- Size: 39.4in x 5.1in x 2.8in
  1000mm x 50mm x 95mm

OPTIONS
- COLORtube™ EQ Controller (LED-EQCON)
- 5ft (1.5m) signal extension cable (LED-SIG5A)
- 15ft (4.6m) signal extension cable (LED-SIG15A)
- 5ft (1.5m) power extension cable (LED-PC5A)
- 15ft (4.6m) power extension cable (LED-PC15A)
- 5ft (1.5m) power cable (LED-PC5A)
- Signal booster 2.0 (LED-BOOSTA)

COLORtube™ EQ controller

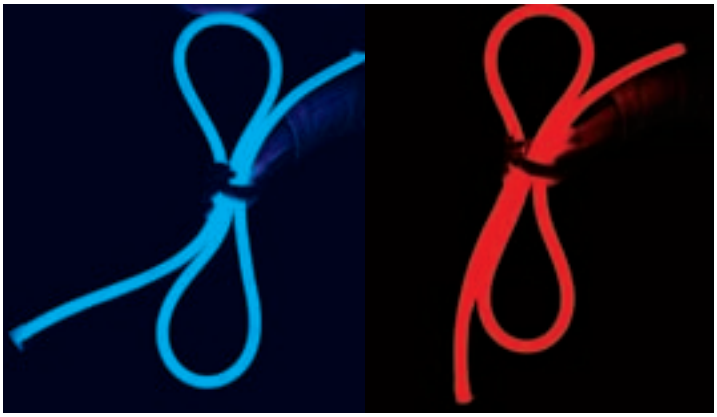
LED-EQCON

- Optional controller for the COLORtube™ EQ
- Remote color and pattern selection with blackout
- Selectable background and foreground colors
  5 background colors
  5 solid foreground colors
  3 split foreground colors
  5 changing foreground colors
- Power: DC 9-12 500mA 115V/60Hz or 230V/50Hz
- Weight: 1lb (0.5kg)
- Size: 9.3in x 1.8in x 2.4in
  235mm x 45mm x 60mm

COLORflex™

- LED neon-like flexible linear rope
- Easy to handle and install, shockproof
- Readily available in blue and red
- Ingress Protection: IP65
- Maximum run 240ft (73.2m)
- Included accessories: 2 LEDCF-POWER cords/converters with plugs
  2 LEDCF-SPLICE connectors, 2 LEDCF-CAP end caps
  15 LEDCF-CLIP mounting clips
- Power consumption: red 1.44W per foot, blue 2W per foot
- Light source: 24 LEDs per foot 100,000hrs
- Can be cut every 2.5ft (red), every 1.5ft (blue)
- Bending radius: 1.57in (39.9mm)
- AC power: 115V or 230V
- Weight: 12.1lbs (5.4kg)

OPTIONS:
- 8in & 96in extension cables (LEDCF-EXT8 & LEDCF-EXT96)



COLORflex™ comes in 30ft rolls

Specifications subject to change without notice • All products meet CSA and CE standards

COLORtube™ 2.0

LED-T40A

- Colors: red, green, yellow, blue, purple, cyan, white
- 22 built-in stand alone programs via external controller
- Static colors and color mixing with or without optional controller
- Built-in color change programs
- Ingress Protection: IP44
- Tube composition: milky white UV coated optically diffused polycarbonate
- Aluminum base housing
- Includes bracket for wall mounting
- Easy installation, energy saving and eco-friendly
- Light source: 144 (48 red, 48 green, 48 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 20W, 0.2A operating, 0A inrush
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 3lbs (1.4kg)
- Size: 40in x 2.3in x 3in
  1,016mm x 57mm x 76mm

OPTIONS
- COLORcontroller™ 2.0 (LED-CHVA)
- 5ft (1.5m) signal extension cable (LED-SIG5A)
- 15ft (4.6m) signal extension cable (LED-SIG15A)
- 5ft (1.5m) power extension cable (LED-EXTP5A)
- 15ft (4.6m) power extension cable (LED-EXTP15A)
- 5ft (1.5m) power cable (LED-PC5A)
- Signal booster 2.0 (LED-BOOSTA)

- COLORtube™2.0 photos shown are for representational purposes only; units cannot achieve different patterns at the same time with the same controller

COLORcontroller™ 2.0

LED-CHVA

- 4-channel DMX-512 COLORtube™ 2.0 controller
- 7 independently selectable preset colors
- 13 programmed chases
- Speed and flash rate control channel
- Selection of preset color combinations
- Can control up to 1,000 tubes using signal boosters
- 30 varied patterns (with color changes)
- Built-in automated programs
- Built-in sound activated programs
- Power: DC 12V 500mA 115V/60Hz or 230V/50Hz
- Weight: 1.5lbs (0.7kg)
- Size: 8in x 4in x 1.2in
  206mm x 102mm x 30mm

LED-EXTP15A

- 2-pin, 15ft LED extension power cable

LED- PC5A

- 5ft • Edison plug to 2-pin LED extension power cable

LED-SIG5A

- 5-pin, 5ft LED signal cable

LED-EXTP5A

- 2-pin, 5ft LED extension power cable

LED-SIG15A

- 5-pin, 15ft LED signal cable

LED-BOOSTA

- Required to boost signals every 30 pcs COLORtube™2.0
- Power: 12V DC, 500mA

The pursuit of perfection, then, is the pursuit of sweetness and light.
~Matthew Arnold

SCORPION™ G

LG-20

- Operating modes: automatic, sound activation,master/slave, manual
- 90 preset patterns • Pattern and speed knobs for automatic mode
- Includes AC adaptor and 14.7ft linking cable (max. 8 units)
- Built-in automated programs via master/slave
- Built-in sound activated programs via master/slave
- Safety cover for scanner mirrors
- Light source: 532nm/4.95mW green laser module
- Power and current: 120V, 60Hz: 8W, 0A operating, 0A inrush
- AC power: DC 12V 500mA 115V/60Hz or 230V/50Hz
- Weight: 4lbs (1.8kg)
- Size: 7in x 7in x 5in
  180mm x 170mm x 130mm

Specifications subject to change without notice • All products meet CSA and CE standards

SCORPION™ GrafX *NEW*

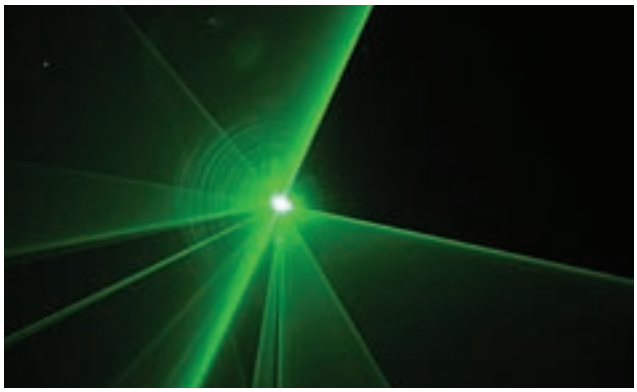
LG-80

CONTROL FEATURES
- 14-channel DMX-512 moving yoke graphic green laser
- Pan: 510° / Tilt: 260°
- Operating modes: auto, sound activation, master/slave, DMX, ILDA or GrafXpress™
- 9 pages of 48 cues yield 432 cues onboard
- Adjustable pattern size, scan (X/Y) location, pattern speed and zoom
- Laser on/off via DMX

ADDITIONAL FEATURES
- Custom text, patterns and animated graphics via GrafXpress™
- Powered by Pangolin® Control Systems
- High-speed precision Galvo 12K scanners
- Dual hanging brackets with 1/4-turn fasteners

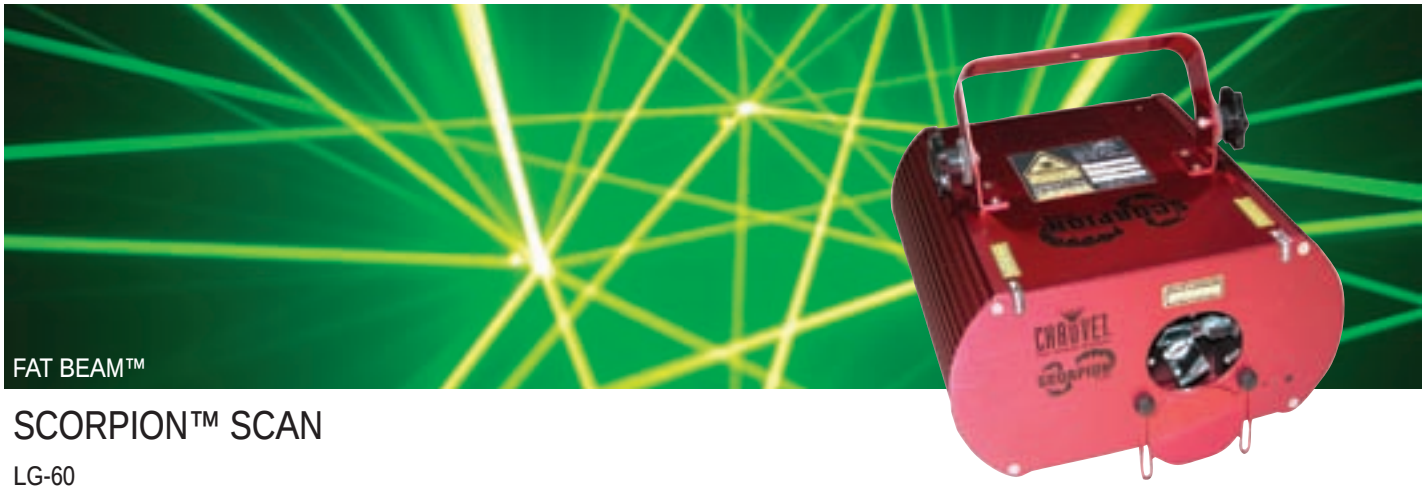
SPECIFICATIONS
- Light source: 532nm/4.95mW green laser module
- Power and current: 120V, 60Hz: 66W, 0.6A operating, 1A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 13.2lbs (6kg)
- Size: 9.6in x 9.4in x 12.8in
  245mm x 238mm x 325mm

OPTIONS
- Software-based GrafXpress™ controller



GrafXpress™ *NEW*

- 9-channel DMX-512 Scorpion™ GrafX controller
- Live control of laser via USB
- Controls audio, speed, size of pattern, rotation, page, cue
- Download user-created animations (cues) to controller
- Stores 9 pages of 48 cues (432 cues total) onboard without computer
- X/Y gain and offset wheels
- Animation speed channel
- Powered by Pangolin®
- Includes Windows®-based user interface and software to create custom animations, graphics and/or text
- Pull in bitmaps behind the tracing window
- Access to quick animations
- Change geometry and laser settings
- RCA audio input and ILDA DB-25 (dual output) male/female connections
- 2-space (2U) rack mount
- AC power: Autoswitching 100V – 220V 50/60Hz
- Weight: 2lbs (0.9kg)
- Size: 19in x 10in x 3.5in
  483mm x 254mm x 89mm



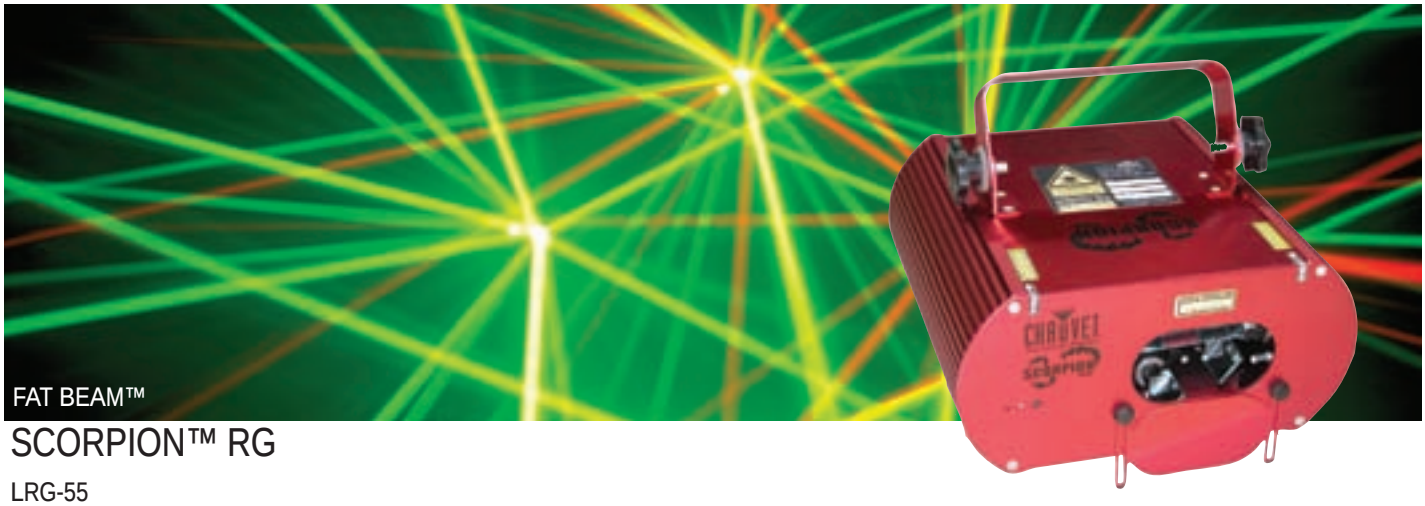
SCORPION™ SCAN

LG-60

CONTROL FEATURES
- 7-channel DMX-512 green laser
- Pan: 66º / Tilt: 47º
- Operating modes: auto, sound activation, master/slave
- 51 dynamic and 52 static patterns
- Dynamic scan and pattern speed adjustment
- Static pattern size and X/Y position adjustment
- Scan and speed adjustments yield 500 laser effects
  74 patterns in sound activation mode
  52 patterns in auto mode
- Laser on/off & stand alone via DMX
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- 10mW Fat Beam™ laser produces 10-14mm beams, which complies with IEC Safety Standards under ClassIIIA
- Safety cover for scanner mirrors

SPECIFICATIONS
- Light source: 532nm/10mW green laser module
- Power and current: 120V, 60Hz: 20W, 0.2A operating, 0.2A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 9.4lbs (4.3kg)
- Size: 10in x 10in x 5in
  256mm x 256mm x 130mm



SCORPION™ RG

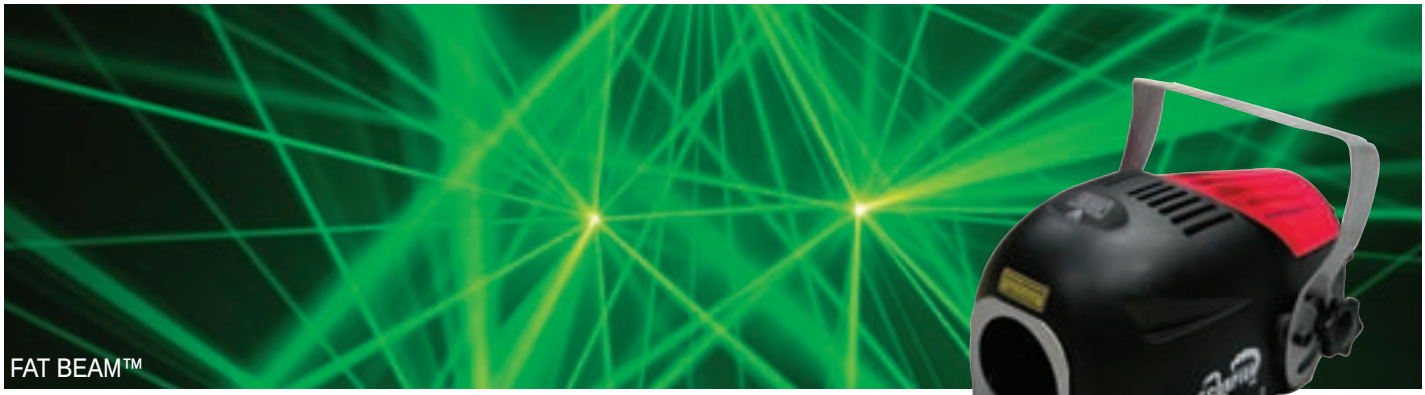
LRG-55

CONTROL FEATURES
- 8-channel DMX-512 red and green laser
- Pan: 66º / Tilt: 47º
- Operating modes: auto, sound activation, master/slave
- 41 dynamic and 50 static patterns
- Dynamic scan and pattern speed adjustment
- Static pattern size and X/Y position adjustment
- Scan and speed adjustments yield 500 laser effects
  44 patterns in sound activation mode
  48 patterns in auto mode
- Color selection: red, green or both red & green
- Built in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Dual 10mW Fat Beam™ lasers produce 10-14mm beams, which complies with IEC Safety Standards under ClassIIIA
- Safety cover for scanner mirrors

SPECIFICATIONS
- Light source: 532nm/10mW green laser module and 650nm/10mW red laser module
- Power and current: 120V, 60Hz: 25W, 0.2A operating, 0.2A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 9.4lbs (4.3kg)
- Size: 10in x 10in x 5in
  256mm x 256mm x 130mm

Specifications subject to change without notice • All products meet CSA and CE standards



SCORPION™ LGX

LG-3355

Wireless remote

FEATURES
- Operating modes: auto, sound activation, master/slave
- 80 preset patterns
- Free wireless remote and 14.7ft linking cable included (max. 8 units)
- Laser on/off, auto, sound activation and static patterns via the wireless remote
- 10mW Fat Beam™ laser produces 10-14mm beams, which complies with IEC Safety Standards under ClassIIIA
- Built-in automated programs via master/slave
- Built-in sound activated programs via master/slave

SPECIFICATIONS
- Light source: 532nm/10mW green laser module
- Power and current: 120V, 60Hz: 20W, 0.2A operating, 0.2A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 8lbs (3.6kg)
- Size: 10.5in x 9.5in x 7in
  266mm x 241mm x 178mm

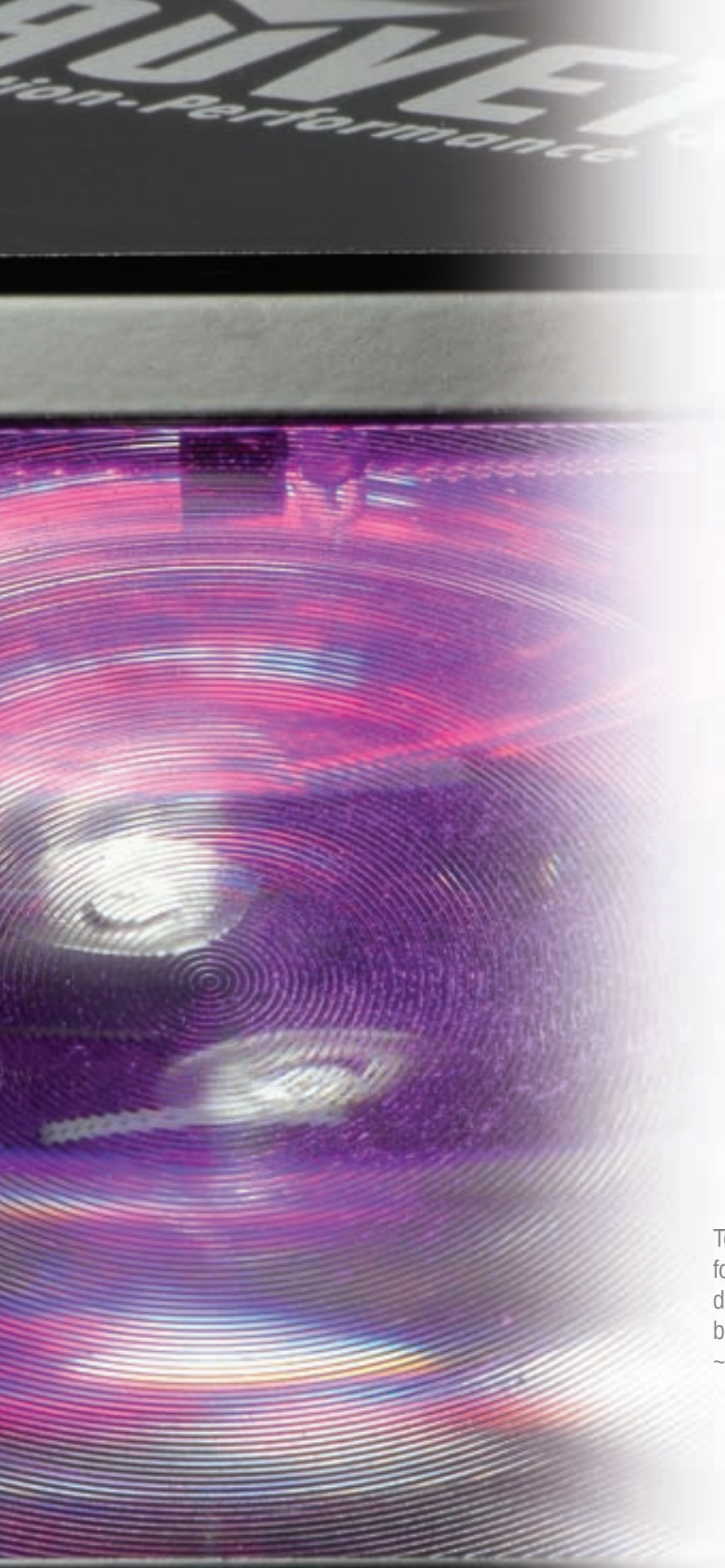
WITH FAT BEAM TECHNOLOGY
SCORPION™

SCORPION™ SKY *NEW*

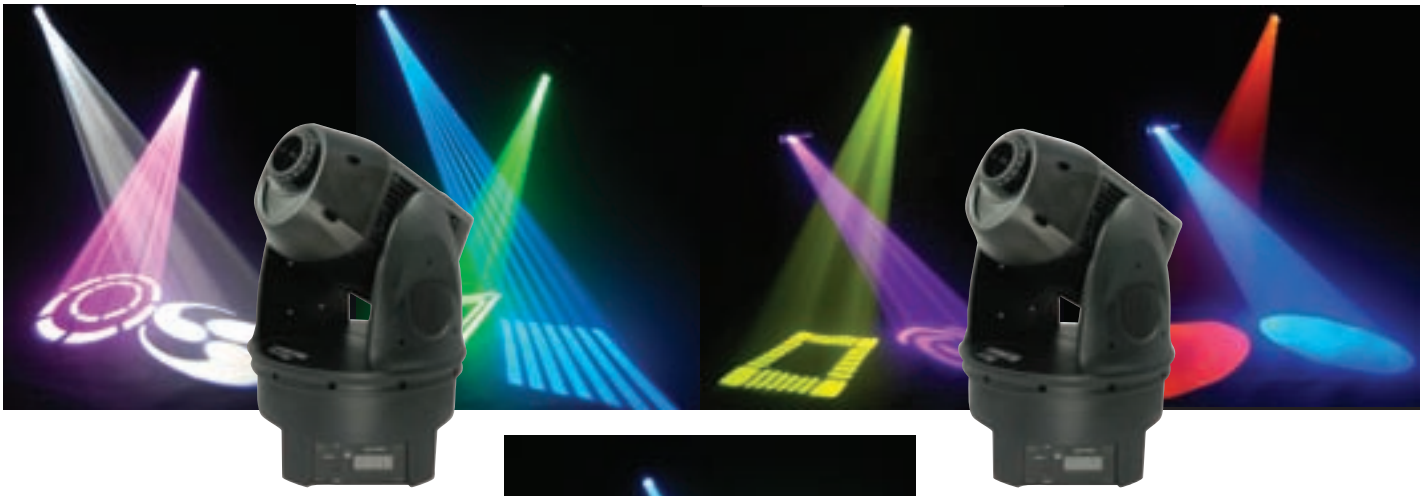
CONTROL FEATURES
- 6-channel DMX-512 green laser
- Pan: 66° / Tilt: 47°
- Operating modes: auto, sound activation, master/slave
- 35 dynamic and static patterns
- Dynamic scan and pattern speed adjustment
- Static pattern size and X/Y position adjustment
- Scan and speed adjustment
- Laser on/off & stand alone via DMX
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- 10mW Fat Beam™ laser produces10-14mm beams, which complies with IEC Safety Standards under ClassIIIA
- Additional power output: max 22 units @ 120V (see manual for details)

SPECIFICATIONS
- Light source: 532nm/10mW green laser module
- Power and current: 120V, 60Hz: 23W, 0.2A operating, 0.4A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 8.7lbs (3.9kg)
- Size: 11in x 8.3in x 6.5in
  279mm x 211mm x 165mm



To be a star, you must shine your own light, follow your own path, and don't worry about the darkness, for that is when the stars shine brightest.
~Ralph Waldo Emerson



INTIMIDATOR™ SPOT 2.0

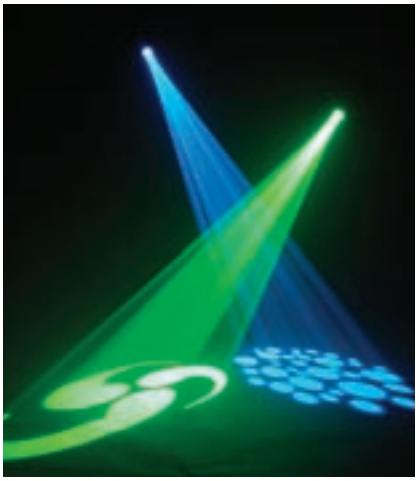
DMX-685

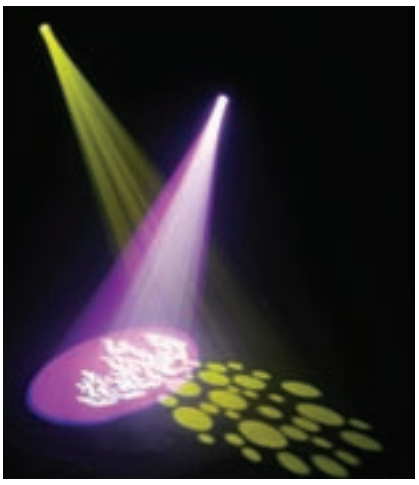
CONTROL FEATURES
- 6 or 8-channel DMX-512 moving yoke
- Pan: 540º / Tilt: 270º
- Color wheel: 7 colors + white
  Rainbow color spin at variable speeds
- Rotating gobo wheel
  7 interchangeable, rotating gobos + open
  5 metal, 2 glass installed
  Gobo wheel spin at variable speeds
- Variable motorized shutter (for strobing)
- Variable motorized dimmer (0 – 100%)

ADDITIONAL FEATURES
- Gobo size: 24.7mm outside, 20.1mm image, 1.1mm max. thickness
- Round base design for flush mounting
- User-selectable pan/tilt ranges
  Pan: 540º, 360º, 180º
  Tilt: 270º, 180º, 90º
- Built-in automated programs via master/slave
- Built-in sound activated programs via master/slave
- User-selectable 16bit or 8bit pan/tilt resolution
- Pan/tilt invert option

SPECIFICATIONS
- Beam angle: 14.5º
- Lux: 10,018 @ 1m
- Light source: EHJ 24V 250W lamp
- Power and current: 120V, 60Hz: 262W, 2.4A operating, 3A inrush, PF 0.97
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 22lbs (10kg)
- Size: 12in x 12in x 20in
  305mm x 305mm x 508mm

OPTIONS
- CA-9 Easy controller





INTIMIDATOR™ SPOT 2.0 HTI

DMX-690

CONTROL FEATURES
- 6 or 8-channel DMX-512 moving yoke
- Pan: 540º / Tilt: 270º
- Color wheel: 7 colors + white
  Rainbow color spin at variable speeds
- Rotating gobo wheel
  7 interchangeable, rotating gobos + open
  5 metal, 2 glass installed
  Gobo wheel spin at variable speeds
- Variable motorized shutter (for strobing)
- Variable motorized dimmer (0 – 100%)

ADDITIONAL FEATURES
- Gobo size: 24.7mm outside, 20.1mm image, 1.1mm max. thickness
- Round base design for flush mounting
- User-selectable pan/tilt ranges
  Pan: 540º, 360º, 180º
  Tilt: 270º, 180º, 90º
- Built-in automated programs via master/slave
- Built-in sound activated programs via master/slave
- User-selectable 16bit or 8bit pan/tilt resolution
- Pan/tilt invert option

SPECIFICATIONS
- Beam angle: 13º
- Lux: 13,407 @ 1m
- Light source: HTI 150 150W 6,500ºK lamp 750hrs
- Power and current: 120V, 60Hz: 250W, 3.0A operating, 3.2A inrush, PF 0.69
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 22lbs (10kg)
- Size: 12in x 12in x 20in
  305mm x 305mm x 508mm

OPTIONS
- CA-9 Easy controller

CA-9 EASY CONTROLLER

- Non-programmable wired controller
- Blackout/strobing, gobo select, slow/fast show (based on unit)
- Weight: .5lb (0.2kg)
- Size: 5.25in x 1.25in x 1.25in
  134mm x 32mm x 32mm

INTIMIDATOR™ series

INSIGNIA™ 2.0

DMX-610A

CONTROL FEATURES
- 5-channel DMX-512 scanner
- INSIGNIA™2.0:
  Pan: 180º / Barrel rotation: 360º continuous
- INTIMIDATOR™2.0:
  Pan: 180º / Tilt: 90º
- Color wheel
  11 colors (incl. 1 quad color, 1 tri color) + white
  Rainbow color spin effect
- Gobo wheel with Gobo Bounce™
  14 gobos + open
  12 metal, 2 glass installed
  Gobo wheel spin effect
- Variable motorized shutter (for strobing)

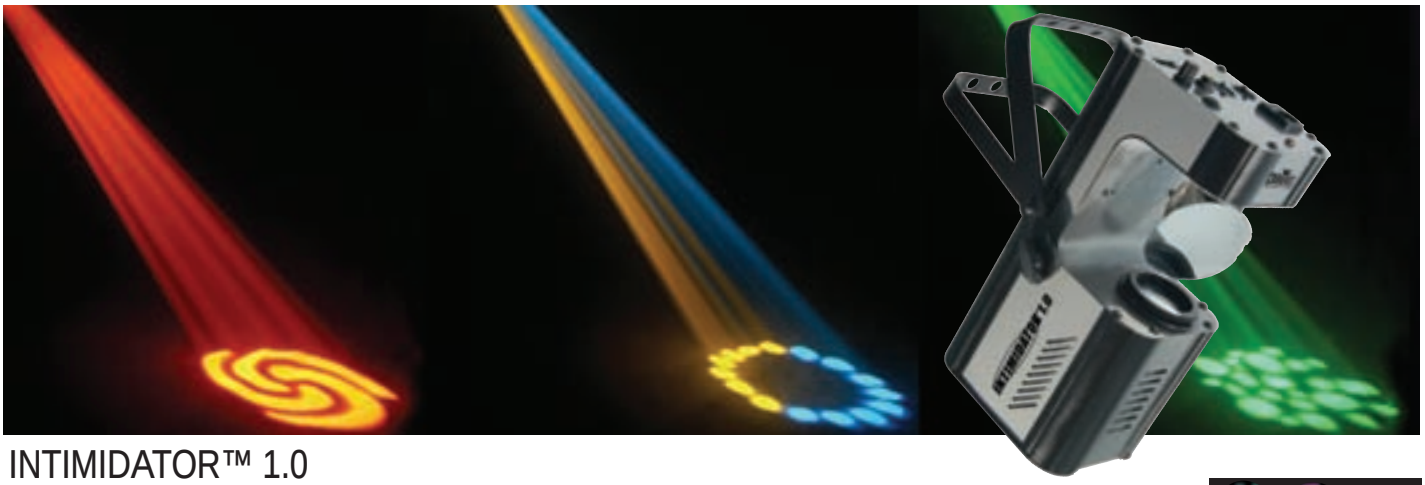
ADDITIONAL FEATURES
- Built-in automated programs via master/slave
- Built-in sound actived programs via master/slave
- Double bracket yoke doubles as floor stand
- Automatically enters stand alone when no DMX signal is present
- Linkable with Insignia™, Intimidator™, Intimidator™ 2.0, Intimidator™ 2.0 HTI
- Bulb-saver cuts off after 10 seconds

INTIMIDATOR™ 2.0

DMX-605A

SPECIFICATIONS
- Beam angle: 12º
- Lux: 21,057 @ 1m
- Light source: ELC3 24V 250W 3,400ºK lamp 300hrs
- Power and current: 120V, 60Hz: 262W, 2.3A operating, 7.9A inrush, PF 0.96
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 19.5lbs (8.9kg)
- Size: 23in x 10.5in x 6.8in
  584mm x 267mm x 171mm

OPTIONS
- CA-9 Easy Controller



INTIMIDATOR™ 1.0

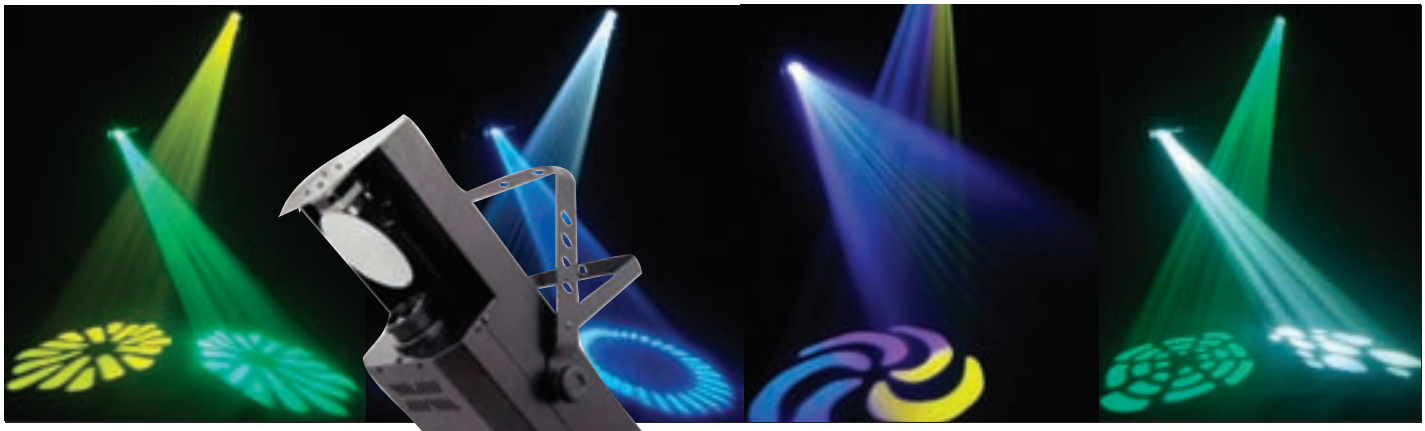
DMX-600

CONTROL FEATURES
- 4-channel DMX-512 scanner
- Pan: 180º / Tilt: 90º
- Variable strobe
- Combined color/gobo wheel:
  18 colors and 14 gobos + white
  Rainbow color spin effect

ADDITIONAL FEATURES
- Built-in automated programs via master/slave
- Built-in sound actived programs via master/slave
- Double-bracket yoke doubles as floor stand
- Automatically enters stand alone when no DMX signal is present
- Linkable with Intimidator™ 1.2 and Intimidator™ Color in stand alone
- Bulb-saver cuts off after 10 seconds

SPECIFICATIONS
- Beam angle: 12.5º
- Lux: 8,920 @ 1m
- Light source: ELC3 24V 250W 3,400ºK lamp 300hrs
- Power and current: 120V, 60Hz: 264W, 2.2A operating, 3.3A inrush
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 9.4lbs (4.3kg)
- Size: 13in x 6.3in x 5.3in
  330mm x 160mm x 135mm

OPTIONS
- CH-X Blackout Controller



INTIMIDATOR™ 2.0 HTI

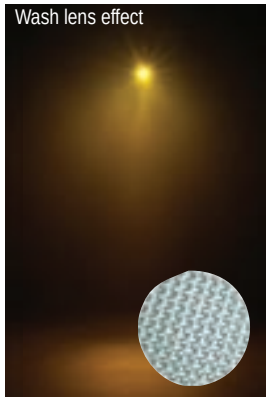
DMX-616

CONTROL FEATURES
- 5-channel DMX-512 scanner
- Pan: 180º/ Tilt: 90º
- Color wheel
  11 colors (1 quad color, 1 tri color) + white
  Rainbow color spin effect
- Gobo wheel with Gobo Bounce™
  14 gobos + open
  12 metal, 2 glass installed
  Gobo wheel spin effect
- Variable motorized shutter (for strobing)

ADDITIONAL FEATURES
- Built-in automated programs via master/slave
- Built-in sound actived programs via master/slave
- Double bracket yoke doubles as floor stand
- Automatically enters stand alone when no DMX signal is present
- Linkable with Insignia™, Insignia™ 2.0, Intimidator™, Intimidator™ 2.0 HTI
- Bulb-saver cuts off after 10 seconds

SPECIFICATIONS
- Beam angle: 12º
- Lux: 21,057 @ 1m
- Light source: HTI150 150W 6,500ºK lamp 750hrs
- Power and current:120V, 60Hz:170W, 1.4A operating, 2.5A inrush, PF 0.98
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 19.5lbs (8.9kg)
- Size: 23in x 10.5in x 6.8in
  584mm x 266mm x 171mm

OPTIONS:
- CA-9 Easy Controller



Wash lens included

INTIMIDATOR™ COLOR

DMX-500

CONTROL FEATURES
- 4-channel DMX-512 color changer/wash
- Color wheel with vector speed
  14 colors + white; Split colors
  Rainbow color spin effect
- Variable mechanical shutter (for strobing)
- Variable electronic dimmer (0 – 100%)

ADDITIONAL FEATURES
- Wash lens included
- Built-in automated programs via master/slave
- Built-in sound actived programs via master/slave
- Automatically enters stand alone when no DMX signal is present
- Linkable with Intimidator™ 1.0 and Intimidator™ 1.2 in stand alone
- Bulb-saver cuts off after 10 seconds
- Electronic transformer

OPTIONS
- CH-X Blackout Controller

INTIMIDATOR™ series

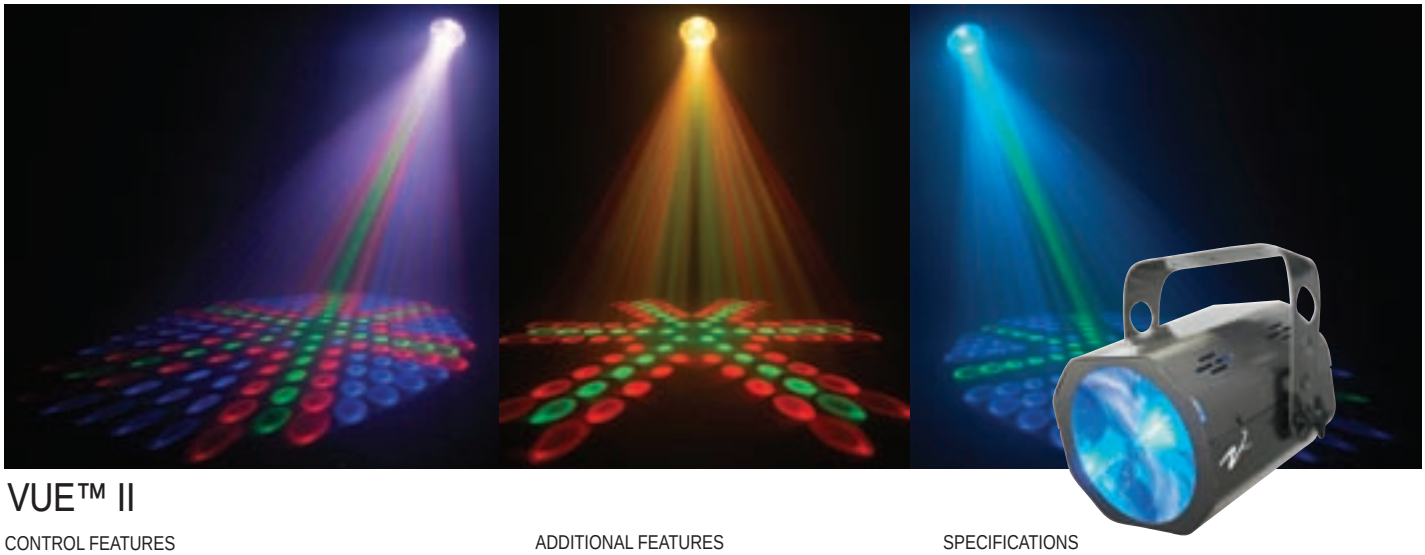
VUE™ I

CONTROL FEATURES
- 6-channel DMX-512 LED moonflower
- Blackout/static//strobe
- Individual control of red, green and blue LEDs
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Linkable with Vue™ II and Vue™ VI

SPECIFICATIONS
- Beam angle: 33º
- Light source: 84 (36 red, 24 green, 24 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 15W, 0.1A operating, 0A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 3.7lbs (1.7kg)
- Size: 11.5in x 6.8in x 6.8in
  292mm x 171mm x 171mm

Vue™ Series

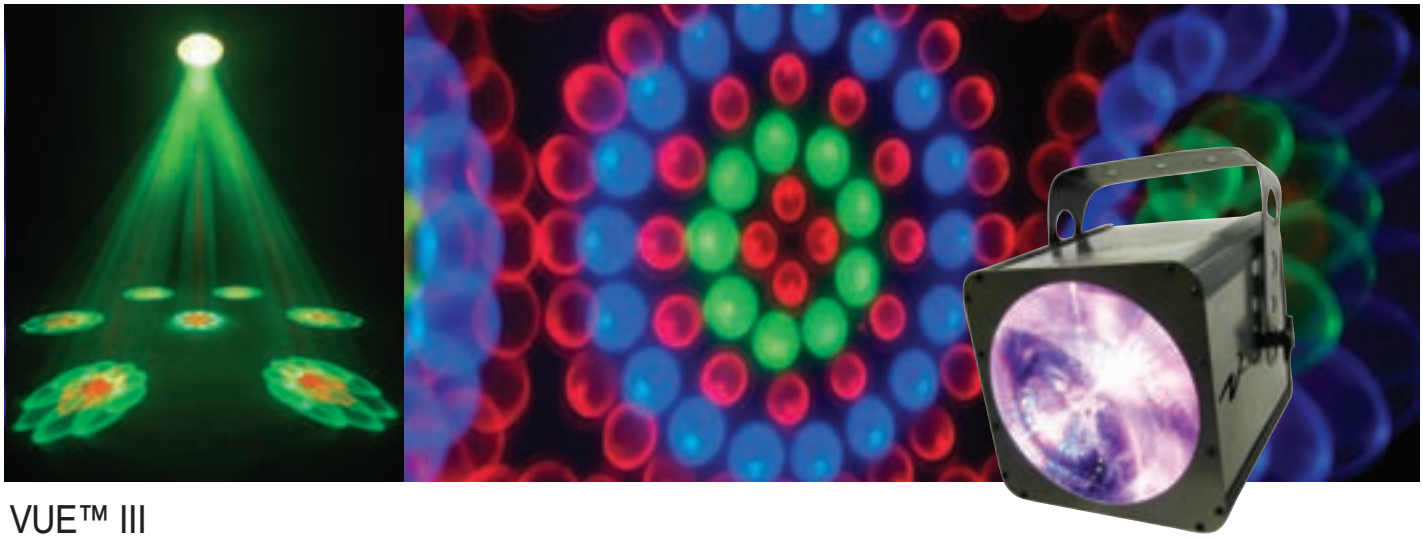


VUE™ II

CONTROL FEATURES
- 6-channel DMX-512 LED moonflower
- Blackout/static//strobe
- Individual control of red, green and blue LEDs
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Additional power output: max 20 units @ 120V (see manual for details)
- Linkable with Vue™ I and Vue™ VI

SPECIFICATIONS
- Beam angle: 38º
- Light source: 162 (60 red, 36 green, 66 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 15W, 0.1A operating, 0A inrush
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 9.5lbs (4.3kg)
- Size: 11in x 10in x 8.5in
  279mm x 254mm x 216mm



VUE™ III

CONTROL FEATURES
- 9-channel DMX-512 LED moonflower
- Blackout/static//strobe
- Individual control of red, green and blue LEDs within each cluster (7 total)
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Creates firework-like projections
- Additional power output: max. 20 units (see manual for details)

SPECIFICATIONS
- Beam angle: 61°
- Light source: 469 (280 red, 63 green, 126 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 41W, 0.3A operating, 0.2A inrush
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 12lbs (5.5kg)
- Size: 12in x 11in x 11in
  305mm x 279mm x 279mm

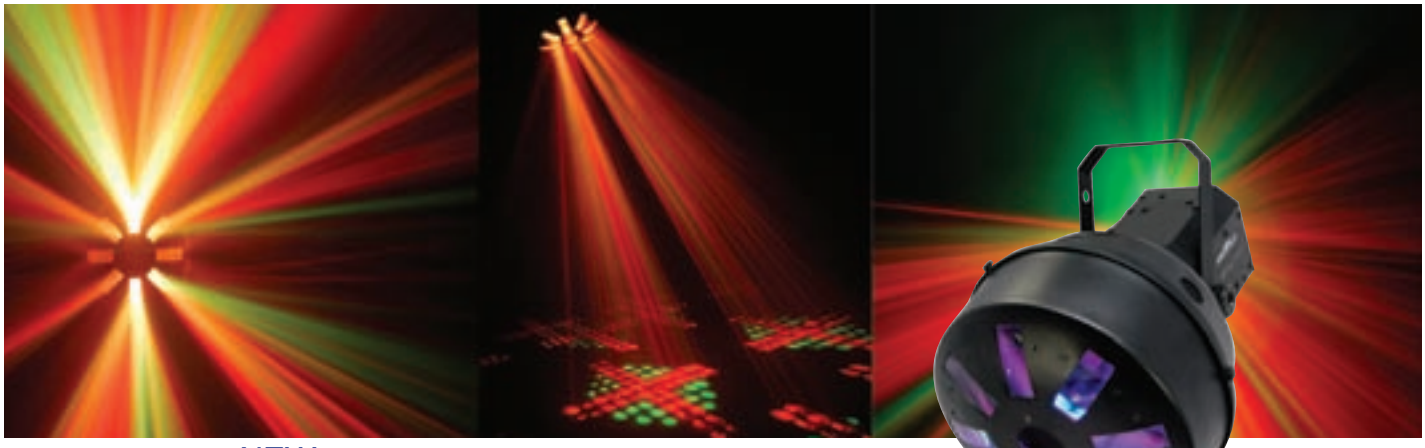
Vue™ Series

VUE™ VI *NEW*

CONTROL FEATURES
- 6-channel DMX-512 rotating LED moonflower
- Blackout/static/strobe
- Individual control of red, green and blue LEDs within each cluster (3 total)
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Linkable with Vue™ I and Vue™ II
- Additional power output: max. 20 units @ 120V (see manual for details)

SPECIFICATIONS
- Beam angle: 110°
- Light source: 252 (108 red, 72 green, 72 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 40W, 0.3A operating, 0.4A inrush
- AC power: Autoswitching 100V – 240V 50/60Hz
- Weight: 6.6lbs (3kg)
- Size: 13in x 13in x 13in
  330mm x 330mm x 330mm

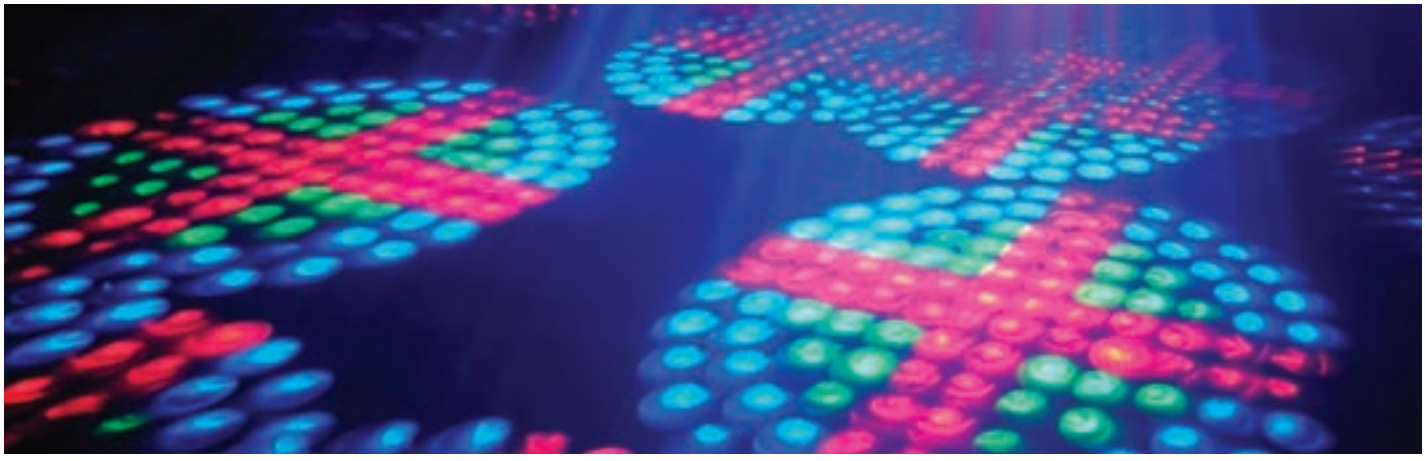


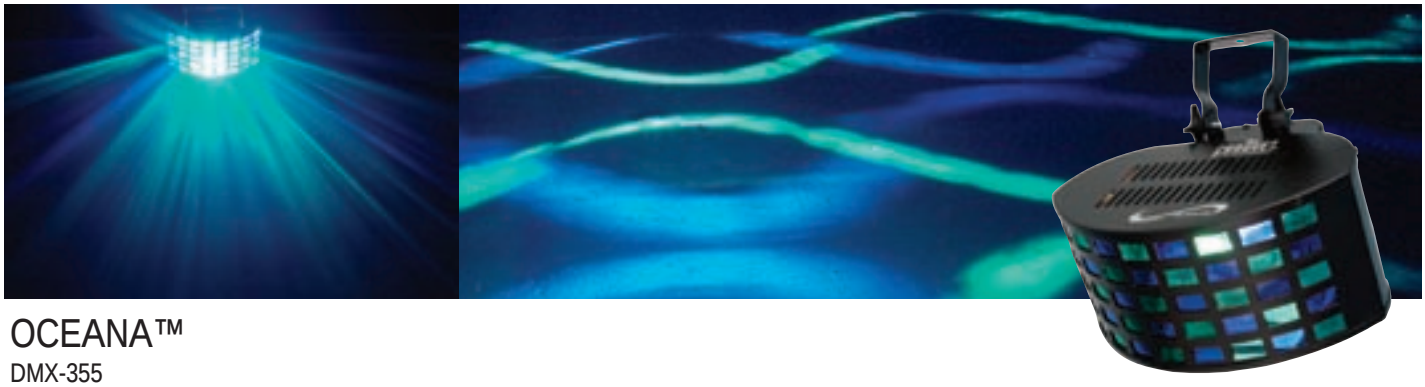
élan™ NEW

CONTROL FEATURES
- 4-channel DMX-512 rotating LED effect light
- Blackout/static/strobe
- Individual control of red, green and blue LEDs

ADDITIONAL FEATURES
- Built-in automated programs via master/slave
- Built-in sound actived programs via master/slave
- 2 built-in microphones: 1 for LEDs, 1 for motor
- 2 sound sensitivity knobs: 1 for LEDs, 1 for motor
- Additional power output: max 20 units @ 120V (see manual for details)

SPECIFICATIONS
- Beam angle: 70°
- Light source: 224 (88 red, 48 green, 88 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 36W, 0.3A operating, 0.2A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 11lbs (5kg)
- Size: 16in x 11in x 11in
  406mm x 279mm x 279mm





OCEANA™

DMX-355

CONTROL FEATURES
- 2-channel DMX-512 effect
- DMX control of speed, stuttering and direction of rotation
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- 40 lenses total: 20 light blue & 20 dark blue
- Projects a wave-like pattern of multiple blue rays due to an "S" shaped lamp rotating on a horizontal axis
- Linkable with Kinta™ & Stepper™
- Automatically enters stand-alone when no DMX signal is present

SPECIFICATIONS
- Light source: CH-S 120V 800W lamp 800hrs or CH-S 230V 800W lamp 800hrs
- Power and current: 120V, 60Hz: 768W, 6.4A operating, 15A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 13lbs (5.8kg)
- Size: 15in x 15in x 12in
  381mm x 381mm x 305mm

OPTIONS
- CH-X Blackout Controller

STEPPER™

DMX-365

CONTROL FEATURES
- 2-channel DMX-512 effect
- DMX control of speed, stuttering and direction of rotation
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- 40 clear lenses with a 4-color drum that rotates and shakes
- Linkable with Kinta™ & Oceana™
- Automatically enters stand-alone when no DMX signal is present

SPECIFICATIONS
- Light source: CH-64535 120V 650W lamp or CH-64540 230V 650W lamp
- Power and current: 120V, 60Hz: 592W, 4.9A operating, 10.6A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 11.5lbs (5.2kg)
- Size: 15in x 15in x 12in
  381mm x 381mm x 305mm

OPTIONS
- CH-X Blackout Controller

KINTA™

DMX-311X

CONTROL FEATURES
- 2-channel DMX-512 effect
- DMX control of speed, stuttering and direction of rotation
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- 40 multicolored lenses total, 80 rotating beams
- Linkable with Oceana™ & Stepper™
- Automatically enters stand-alone when no DMX signal is present

SPECIFICATIONS
- Light source: 2 x 64514 120V 300W (115V) or 2 x 64516 120V 300W (230V) in series lamps
- Power and current: 120V, 60Hz: 525W, 4.4A operating,10.3A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 13lbs (5.8kg)
- Size: 15in x 15in x 12in
  381mm x 381mm x 305mm

- CH-X Blackout Controller included

Who is more foolish, the child afraid of the dark or the man afraid of the light?
~Maurice Freehill

J-FIVE™ NEW

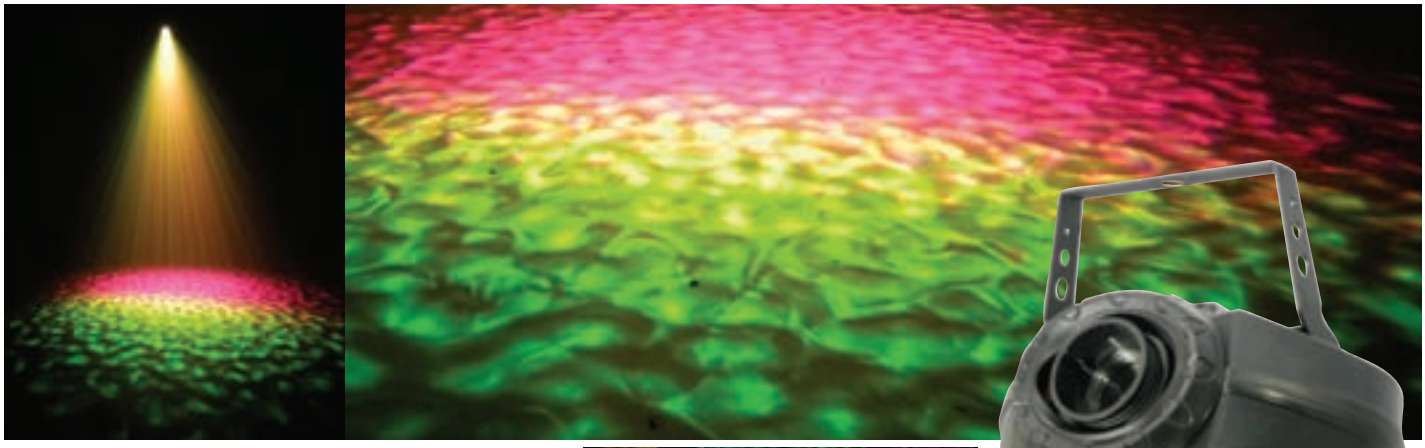
- Dual rotating LED moonflower effect
- Dual rocker switches: 1 for LEDs, 1 for motors
  Sound activated
  Static (motors only)
  Automatic
- Additional power output: max 50 units @ 120V
  (see manual for details)
- Beam angle: 81°
- Light source: 112 (32 red, 48 green, 32 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 16W, 0.1A operating, 0.2A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 6lbs (2.7kg)
- Size: 9.8in x 9.5in x 7.8in
  249mm x 241mm x 198mm

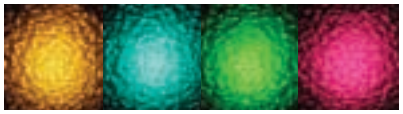
LX10™ NEW

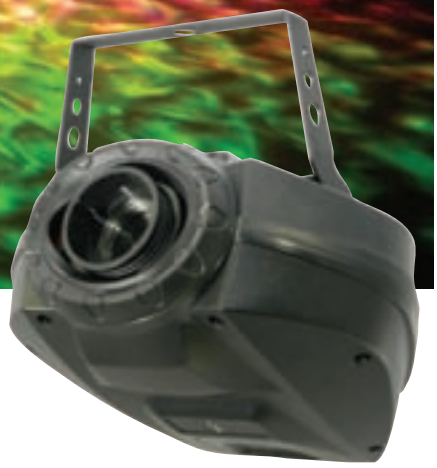
- LED moonflower effect
- Mirror scans 180°
- Selectable functions: sound, rotating
- Additional power output: max. 50 units @ 120V (see manual for details)
- Beam angle: 59°
- Light source: 57 (17 red, 24 green, 16 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 12W, 0.1A operating, 0.1A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 5lbs (2.3kg)
- Size: 15.5in x 5.3in x 8.5in
  394mm x 135mm x 216mm

LX5™ NEW

- LED moonflower effect
- Selectable functions: sound, rotating
- Additional power output: max. 50 units @ 120V (see manual for details)
- Beam angle: 43°
- Light source: 57 (17 red, 24 green, 16 blue) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 8W, 0.1A operating, 0.1A inrush
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 3.5lbs (1.6kg)
- Size: 8.8in x 5.3in x 8.5in
  224mm x 135mm x 216mm







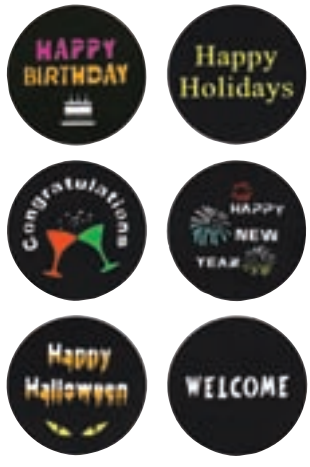
SX™ ABYSS

- Simulated rippling water effect
- 4 constantly changing dichroic colors
- Stop effect on a color
- Adjustable ripple speed
- Electronic transformer
- Beam angle: 44°
- Light source: ELC3 24V 250W lamp
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 8.7lbs (4kg)
- Size: 13in x 12.5in x 7in
  330mm x 318mm x 178mm

SX™ SERIES

SX™ GOBO

- Rotating gobo projector
- Interchangeable rotating color/gobos
  6 metal gobos with 5 dichroic colors + white
- Dual spring clips for a single dichroic color
- Adjustable rotation speed
- 3-position switch:
  Clockwise rotation
  Stop
  Counter clockwise rotation
- Electronic transformer
- Gobo size: 51mm outside, 40.5mm image, 4mm max. thickness
- Beam angle: 20°
- Light source: EHJ 24V 250W 3,400°K lamp
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 7.2lbs (3.3kg)
- Size: 13in x 12.5in x 7in
  330mm x 318mm x 178mm



Specifications subject to change without notice • All products meet CSA and CE standards

SX™ SCOPE

- Kaleidoscope effect
- Combined color/gobo wheel:
  10 gobos
  5 colors
- Dual rotary knobs:
  Speed of prism
  Sound sensitivity
- Electronic transformer
- Beam angle: 28.5º
- Light source: ELC3 24V 250W lamp
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 7.4lbs (3.4kg)
- Size: 13in x 12.5in x 7in
  330mm x 318mm x 178mm

SX™ SCOPE Color Wheel

SX™ XTREME

- Multi-function moonflower effect
- Separate moonflower and color wheel
- Color wheel: 26 dichroic colors
- Dual function switches:
  Color wheel: select sound actived or continuous rotation
  Moonflower: select sound actived or continuous rotation
- Electronic transformer
- Beam angle: 47º
- Light source: EHJ 24V 250W 3,400ºK lamp
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 7.2lbs (3.3kg)
- Size: 13in x 12.5in x 7in
  330mm x 318mm x 178mm

SX™ XTREME Color Wheel

SX™ MIX

- Multi-function gobo moonflower effect
- Separate moonflower and color/gobo wheel
- Combined color/gobo wheel: 18 gobos, 22 colors
- Dual function switches:
  Color wheel: select sound actived or continuous rotation
  Moonflower: select sound actived or continuous rotation
- Electronic transformer
- Beam angle: 35º
- Light source: ELC3 24V 250W lamp
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 6.8lbs (3.1kg)
- Size: 13in x 12.5in x 7in
  330mm x 318mm x 178mm

SX™ MIX Gobo Wheel

MINI MOON™

CH-202B

- Selectable functions: sound, rotating or static
- White & colored moonflower dishes
- 4 colored gels included
- Light source: BRL 12V 50W lamp
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 7.8lbs (3.5kg)
- Size: 10in x 4.5in x 55.5in
  254mm x 114mm x 140mm

MINI SPHERE™

CH-260

- 62 multicolored lenses, 62 beams
- 360° rotation
- Adjustable speed
- Light source: 64514 120V 300W or 64516 230V 300W lamp
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 7.7lbs (3.5kg)
- Size: 13in x 8in x 8in
  330mm x 203mm x 203mm

- Remote speed controller included

MINI LINE DANCER™

CH-215A

- 26 multicolored lenses, 78 beams
- Rotating beams crisscross back and forth
- Sound-activated
- Light source: 3 x J120V 100W or 3 x J230V 100W lamps
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 6.4lbs (2.9kg)
- Size: 10.5in x 7.5in x 7.5in
  267mm x 191mm x 191mm

OPTIONS
- Clear lenses

Specifications subject to change without notice • All products meet CSA and CE standards

CYBORG™

CH-258

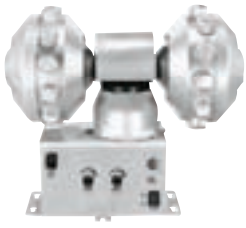
- 8 multicolored lenses, 30 beams rotate and criss-cross back and forth
- Sound-activated
- Light source: 2 x 64514 120V 300W (115V) or 2 x 64514 120V 300W (230V) in series lamps
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 11lbs (5kg)
- Size: 16in x 11in x 11in
  406mm x 279mm x 279mm

COSMOS™ 2.0

CH-302A

- Flash/full-on, flash speed, rotation speed, 360° rotation on both axis
- 2 fixture cover styles: sphere & chopper
- 74 multicolored lenses, 74 beams, 24 free additional clear lenses
- Centered rigging point for single clamp mount
- Light source: 2 x 64514 120V 300W (115V) or 2 x 64514 120V 300W (230V) in series lamps
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 12.5lbs (5.6kg)
- Size: 8.5in x 17in x 14in
  216mm x 432mm x 356mm

OPTIONS
- CON-EF2 wired remote



LINE DANCER™

CH-300

- 48 multicolored lenses, 144 beams
- Rotating beams criss-cross back and forth
- Sound-activated
- Light source: 3 x EHM 120V 300W or 3 x EHM2 230V 300W lamps
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 16.6lbs (7.5kg)
- Size: 17in x 11in x 11in
  432mm x 279mm x 279mm

TRIPLE DERBY™

CH-330

- 24 multicolored lenses, 48 rotating, crisscrossing beams
- Sound-activated
- Safety hook
- Light source: 2 x 64514 120V 300W (115V) or 2 x 64514 120V 300W (230V) in series lamps
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 13.4lbs (6kg)
- Size: 11in x 8.4in x 7.3in
  281mm x 213mm x 186mm

DOUBLE DERBY™

CH-310

- 20 multicolored lenses, 40 rotating, crisscrossing beams
- Sound-activated
- Light source: 2 x 64514 120V 300W (115V) or 2 x 264514 120V 300W (230V) in series lamps
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 18.7lbs (8.3kg)
- Size: 15in x 14in x 12in
  381mm x 356mm x 305mm

MUSHROOM™

CH-250

- 30 multicolored lenses, 60 rotating, crisscrossing beams
- Sound-activated
- Light source: 2 x 64514 120V 300W (115V) or 2 x 64514 120V 300W (230V) in series lamps
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 10.4lbs (4.72kg)
- Size: 14in x 11in x 11in
  356mm x 279mm x 279mm

A sudden light transfigures a trivial thing, a weather vane, a windmill, a winnowing flail, the dust in the barn door; a moment, -and the thing has vanished, because it was pure effect; but it leaves a relish behind it, a longing that the accident may happen again.
~Walter Pater

LED TECHNO STROBE™

ST-3000LED

CONTROL FEATURES
- 3-channel DMX-512 LED white strobe light
- Blackout/static/dimmer/strobe
- Adjustable flash rate, dimmer and static in stand-alone via dipswitches
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Linkable with LED Techno Strobe™ RGB, LED Shadow™, LED Shadow™ 2, LEDsplash™ 200B, LEDsplash™ 2 in stand-alone
- Additional power output: max 50 units @ 120V (see manual for details)
- Includes brackets for wall and truss mounting

SPECIFICATIONS
- Beam angle: 21°x 24°
- Field angle: 40°x 43°
- Lux: 1,321 @ 1m
- Light source: 192 (white) LEDs 100,000hrs
- Color temperature: 6,500°- 8,000°K
- Power and current: 120V, 60Hz: 0.1A operating, 0.2A inrush
- AC power: Autoswitching 100V - 240V 50/60Hz
- Weight: 4.9lbs (2.2kg)
- Size: 14in x 9.75in x 6.5in
  356mm x 248mm x 165mm

DMX MEGA STROBE™ II

ST-800X

- 2-channel, 750-watt DMX-512 strobe light
- Flash rate: 1-20fps
- Variable electronic dimmer (0-100%)
- Manual dimmer and flash rate knobs
- Light source: CH-750B lamp
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 5.8lbs (2.6kg)
- Size: 12in x 5in x 7.75in
  304mm x 127mm x 197mm

MEGA STROBE™ III

ST-750

- 750 watts
- Manual dimmer and flash rate knobs (1-20fps)
- Linkable via mono cable (EST-10MONO)
- Chasing via optional controller
- DMX via optional converter
- Light source: CH-750B lamp
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 5lbs (2.3kg)
- Size: 12in x 5in x 7.75in
  304mm x 127mm x 197mm

OPTIONS
- Strobe Controller (CH-751)
- 4-Channel Strobe Controller (SC-1000M)
- DMX Strobe Converter (DMX-752)

TECHNO STROBE™ 2000S

ST-2000S

- 75 watts, 1-20fps
- 2-position switch: Sound activation, Manual speed
- Linkable via mono cable (EST-10MONO)
- Chasing via optional controller
- DMX via optional converter
- Light source: CH-1000B lamp
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 7.85lbs (3.5kg)
- Size: 10.5in x 8.5in x 8.5in
  267mm x 216mm x 216mm

OPTIONS
- Strobe Controller (CH-751)
- 4-Channel Strobe Controller (SC-1000M)
- DMX Strobe Converter (DMX-752)

TECHNO STROBE™ 1000S

ST-1000S

- 35 watts, 1-12fps
- 2-position switch: sound activation, manual speed
- Speed control knob
- Light source: BL-1000ST lamp
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 3.3lbs (1.5kg)
- Size: 6.1in x 5.5in x 5.5in
  155mm x 140mm x 140mm

STROBE CONTROLLER

CH-751

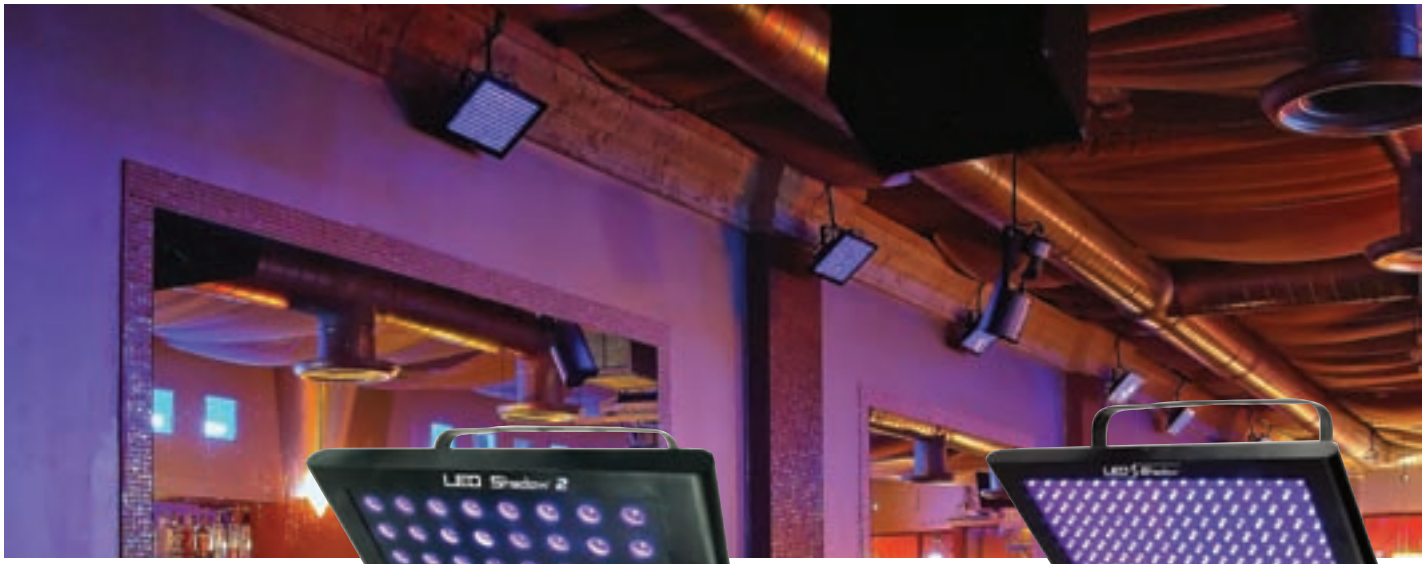
- Controls up to 6 mono strobes
- On/off switch
- Bump button for temporary flashes
- Sound activation and speed control
- Includes 33ft EST-10MONO cable
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 1.4lbs (0.6kg)
- Size: 6in x 3in x 2.5in
  152mm x 76mm x 64mm

MINI STROBE

CH-730

- 35 watts, 1-12fps
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 0.7lb (.3kg)
- Size: 5in x 3.3in x 2in
  127mm x 83mm x 51mm

Specifications subject to change without notice • All products meet CSA and CE standards



LED SHADOW™ 2

CONTROL FEATURES
- 3-channel DMX-512 LED UV blacklight
- Blackout/static/dimmer/strobe
- Adjustable flash rate, dimmer and static in stand-alone via dipswitches
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

NEW

ADDITIONAL FEATURES
- Coverage up to 30ft x 30ft (facing down)
- Linkable with LED Techno Strobe™, LED Techno Strobe™ RGB, LED Shadow™,LEDsplash™ 200B, LEDsplash™ 2 in stand-alone
- Additional power output: max 10 units @ 120V (see manual for details)
- Includes brackets for wall and truss mounting

SPECIFICATIONS
- Beam angle: 28º
- Wavelength: 415nm
- Light source: 48 (UV) high power 1W (350mA) LEDs 50,000hrs
- Power and current: 120V, 60Hz: 42W, 0.5A operating, 1.4A inrush, PF 0.71
- AC power: Autoswitching 100V - 240V 50/60Hz
- Weight: 6.8lbs (3.1kg)
- Size: 14.5in x 9.5in x 3.3in
  368mm x 241mm x 84mm

LED SHADOW™

TFX-UVLED

CONTROL FEATURES
- 3-channel DMX-512 LED UV blacklight
- Blackout/static/dimmer/strobe
- Adjustable flash rate, dimmer and static in stand-alone via dipswitches
- Built-in automated programs via master/slave or DMX
- Built-in sound activated programs via master/slave or DMX

ADDITIONAL FEATURES
- Coverage of up to 20ft x 20ft (facing down)
- Linkable with LED Techno Strobe™, LED Techno Strobe™ RGB, LED Shadow™ 2, LEDsplash™ 200B & LEDsplash™ 2 in stand-alone
- Additional power output: max. 50 units @ 120V (see manual for details)
- Includes brackets for wall and truss mounting

SPECIFICATIONS
- Beam angle: 28º
- Wavelength: 405nm
- Light source: 192 (UV) LEDs 100,000hrs
- Power and current: 120V, 60Hz: 12W, 0.1A operating, 0.2A inrush
- AC power: Autoswitching 100V - 240V 50/60Hz
- Weight: 4.9lbs (2.2kg)
- Size: 14in x 9.8in x 6.5in
  356mm x 248mm x 165mm

BLACK SHADOW™

TFX-BL400

- High-powered 400-watt blacklight cannon
- Coverage up to 70ft x 60ft
- Light source: H400BL 400W lamp
- AC power: 115V or 230V
- Weight: 29.3lbs (13.3kg)
- Size: 14.8in x 15.3in x 16.3in
  375mm x 388mm x 413mm

HANDHELD BLACKLIGHT W/ FLASHLIGHT

NV-F4

- UL-approved handheld blacklight / flashlight
- Light source: NVF4T5BLB and SB-5 (for flashlight)
- Power: 6V
- Requires 4 x AA batteries (not included)
- Weight: .3lb (.1kg)
- Size: 6in x 5in x 2in
  152mm x 127mm x 51mm

18” AUTO-START COMPLETE BLACKLIGHT

NVF-18

- UL-approved, complete with reflector
- On/off switch
- Light source: F15BLB 15-watt lamp
- AC power: 115V/60Hz
- Weight: 1.9lbs (.9kg)
- Size: 18in x 3.5in x 1.5in
  457mm x 89mm x 38mm

A man should learn to detect and watch that gleam of light which flashes across his mind from within.
~Ralph Waldo Emerson

ARENA HAZER™

NEW

Easy refill compartment

CONTROL FEATURES
- 2 or 3-channel DMX-512 professional hazer
- Dual component system:
  2-channel DMX-512 professional hazer
  1-channel DMX-512 squirrel cage blower
- Adjustable haze output via DMX, wired remote or control panel on rear
- Adjustable fan speed via DMX or control panel on rear
- Adjustable blower speed via DMX or control panel on rear with variable angles

ADDITIONAL FEATURES
- Road case included with easy-refill system
- True continuous output
- 600-watt heater
- Output: 20,000cfm (haze)
- 1.4 quart tank capacity
- Wired multi-function remote included
- Water-based hazer

SPECIFICATIONS
- AC power: 115V/60Hz or 230V /50Hz
- Weight (in case): 77lbs (35kg)
- Weight (hazer): 18lbs (8.2kg)
- Size (case): 20.9in x 18.1in x 17in
  532mm x 460mm x 432mm
- Size (hazer): 15.4in x 10.2in x 6.7in
  390mm x 258mm x 171mm

ULTIMATE HZ™

HZ-1000

CONTROL FEATURES
- 2-channel DMX-512 hazer
- Adjustable haze output via DMX or wired remote
- Adjustable fan speed via DMX or wired remote

ADDITIONAL FEATURES
- Variable output angle
- 400-watt heater
- Output: 1,500cfm
- 1.6 quart tank capacity
- Low fluid indicator and auto shutdown
- Wired multi-function remote included
- Water-based hazer

SPECIFICATIONS
- AC power: 115V
- Weight: 16.5lbs (7.4kg)
- Size: 11.2in x 9.1in x 10.6in
  284mm x 231mm x 269mm

Low fluid indicator and auto shutdown

Low fluid indicator and auto shutdown

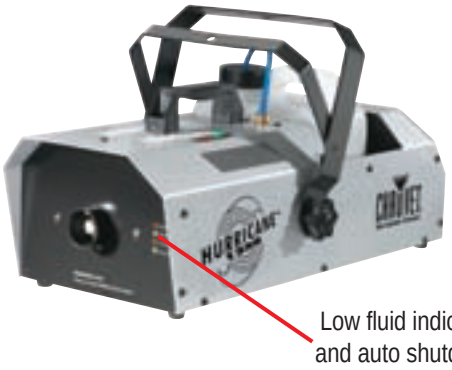
HURRICANE™ 1050

F-1050

- Output: 5,000cfm
- 1.4 quart tank capacity
- Double-bracket yoke doubles as floor stand
- Manual fog button
- Low fluid indicator and auto shutdown
- Wired remote included
- Water-based fogger
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 7.7lbs (3.4kg)
- Size: 18.1in x 8in x 7.7in
  460mm x 203mm x 196mm

OPTIONS
- Timer Remote (FC-4)
- Wireless Remote (FC-5)
- DMX Adapter/Timer (DMX-3F)

Modular controller storage compartment



Low fluid indicator and auto shutdown

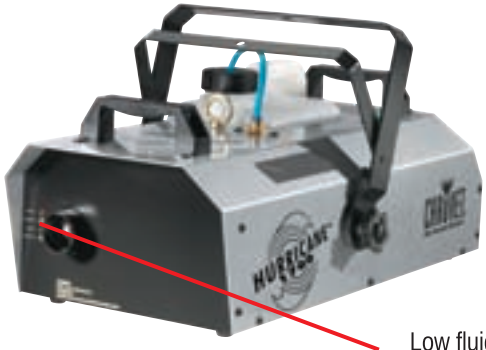
HURRICANE™ 1250

F-1250

- Output: 10,000cfm
- 3.7 quart tank capacity
- Double-bracket yoke doubles as floor stand
- Manual fog button
- Low fluid indicator and auto shutdown
- Wired timer remote included
- Water-based fogger
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 17lbs (7.6kg)
- Size: 20.5in x 7.9in x 8in
  521mm x 201mm x 203mm

OPTIONS
- Timer Remote (FC-4)
- Wireless Remote (FC-5)
- DMX Adapter/Timer (DMX-3F)

Modular controller storage compartment



Low fluid indicator and auto shutdown

HURRICANE™ 1700

F-1700

- Output: 20,000cfm
- 3.7 quart tank capacity
- Double-bracket yoke doubles as floor stand
- Manual fog button
- Low fluid indicator and auto shutdown
- Wired timer remote included
- Water-based fogger
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 22lbs (9.8kg)
- Size: 20.5in x 9.5in x 8in
  521mm x 241mm x 203mm

OPTIONS
- Timer Remote (FC-4)
- Wireless Remote (FC-5)
- DMX Adapter/Timer (DMX-3F)

Modular controller storage compartment

FlexFog™ 1500

NEW

CONTROL FEATURES
- 1-channel DMX-512 flexible fog machine
- Adjustable fog output

ADDITIONAL FEATURES
- Manually adjustable output angles (180º)
- 1,500-watt heater
- Output: 25,000cfm
- Wired timer remote included
- Wireless remote included
- Manual fog button
- 3.7 quart tank capacity
- Low fluid indicator and auto shutdown safety features
- Water-based fogger

SPECIFICATIONS
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 28.8lbs (13.1kg)
- Size: 21in x 9.5in x 9in
  533mm x 241mm x 229mm

Manually adjustable output angles (180º)

FOG FLUID
FJU Gallon
FJQ Quart

PLATINUM FLUID
HDF Gallon

FC-4 TIMER REMOTE

Multi-function remote works with all non-DMX CHAUVET® foggers and B-250, B-550 & SM-80 bubble and snow machines

FC-5 WIRELESS REMOTE

Wireless remote works with all non-DMX CHAUVET® foggers and B-250, B-550 & SM-80 bubble and snow machines

DMX-3F
Adapter/ Timer

DMX adapter works with all non-DMX CHAUVET® foggers and B-250, B-550 & SM-80 bubble and snow machines

PRECISION™ 800

FX-800

- 700-watt heater
- Output: 3,500cfm
- 1.3 quart tank capacity
- Manual fog button
- Wired remote included
- Water-based fogger
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 6.6lbs (2.9kg)
- Size: 13.2in x 7.1in x 7.5in
  335mm x 180mm x 191mm

OPTIONS
- Timer Remote (FC-4)
- Wireless Remote (FC-5)
- DMX Adapter/Timer (DMX-3F)

HURRICANE™ 650

F-650

- 450-watt heater
- Output: 1,500cfm
- 1 pint tank capacity
- Free pint of fog fluid included
- Manual fog button
- Wired remote included
- Water-based fogger
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 3.5lbs (1.6kg)
- Size: 9.5in x 5.5in x 4.3in
  241mm x 140mm x 109mm

OPTIONS
- Timer Remote (FC-4)
- Wireless Remote (FC-5)
- DMX Adapter/Timer (DMX-3F)

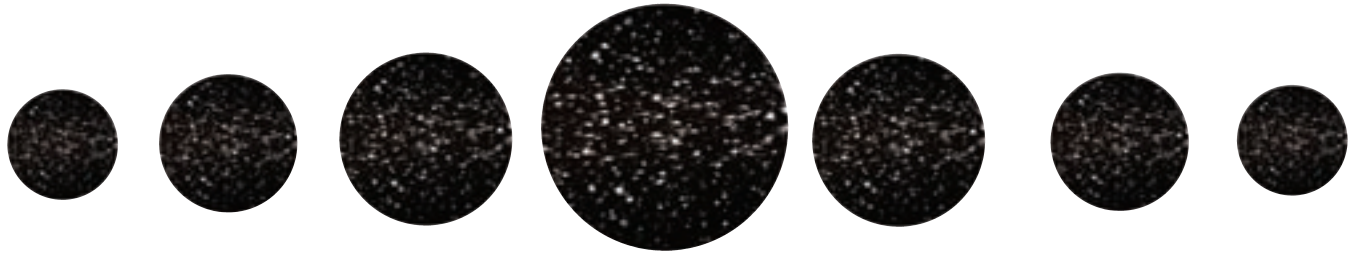
Pint of fog fluid and wired remote included

MINI SNOW MACHINE

SM-80

- Adjustable output of snow
- No warm up time
- Disperses snow over a large area
- Wired timer remote included
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 5.4lbs (2.4kg)
- Size: 13.5in x 6in x 7in
  343mm x 152mm x 178mm

OPTIONS
- Timer Remote (FC-4)
- Wireless Remote (FC-5)
- DMX Adapter/Timer (DMX-3F)



DMX SNOW MACHINE

SM-150X

CONTROL FEATURES
- 1-channel DMX-512 snow machine
- Adjustable output of snow

ADDITIONAL FEATURES
- No warm up time
- Disperses snow over a large area
- Wired timer remote included

SPECIFICATIONS
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 30.4lbs (13.6kg)
- Size: 20.5in x 10.25in x 11in
  521mm x 260mm x 279mm

SNOW FLUID SJU-GALLON	FC-4 TIMER REMOTE	FC-5 WIRELESS REMOTE	DMX-3F Adapter/ Timer
• High volume • Non-staining • Non-toxic	Multi-function remote works with all non-DMX CHAUVET® foggers and B-250, B-550 & SM-80 bubble and snow machines	Wireless remote works with all non-DMX CHAUVET® foggers and B-250, B-550 & SM-80 bubble and snow machines	DMX adapter works with all non-DMX CHAUVET® foggers and B-250, B-550 & SM-80 bubble and snow machines

Specifications subject to change without notice • All products meet CSA and CE standards

BUBBLE KING™

B-550

- 3 double wheels
- Manual bubble button
- Easily removable fluid tank
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 13.2lbs (5.9kg)
- Size: 19in x 15in x 12in
  483mm x 381mm x 305mm

OPTIONS
- Timer Remote (FC-4)
- Wireless Remote (FC-5)
- DMX Adapter/Timer (DMX-3F)
- For best results, use CHAUVET® bubble fluid

Bubble-Fluid
BJU-Gallon
(sold separately)

BUBBLE MACHINE

B-250

- Plastic construction prevents rust
- Manual bubble button
- Easily removable fluid tank
- For best results, use CHAUVET® bubble fluid
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 6.8lbs (3.1kg)
- Size: 12.5in x 7in x 6.5in
  318mm x 178mm x 165mm

OPTIONS
- Timer Remote (FC-4)
- Wireless Remote (FC-5)
- DMX Adapter/Timer (DMX-3F)
- For best results, use CHAUVET® bubble fluid

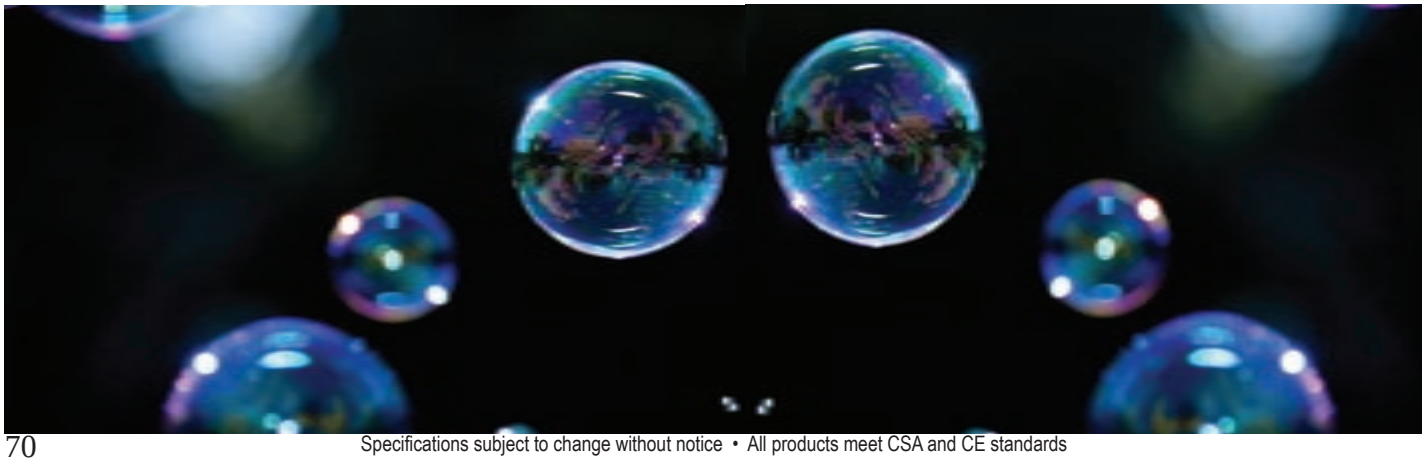
LIL' BUBBLER™

B-50

- Plastic construction prevents rust
- Easily removable fluid tank
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 3.7lbs (1.6kg)
- Size: 10.8in x 6.5in x 6.7in
  274mm x 165mm x 170mm
- Pint of bubble fluid included

OPTIONS
- For best results, use CHAUVET® bubble fluid

Pint of bubble fluid included



Light can be gentle, dangerous, dreamlike, bare, living, dead, misty, clear, hot, dark, violet, spring-like, falling, straight, sensual, limited, poisonous, calm and soft.
~Sven Nykvist

MIRROR BALLS

MB-8

- 8” mirror ball w/motor ring
- Weight: 1.8lbs (.8kg)

MB-12

- 12” mirror ball w/motor ring
- Weight: 3.6lbs (1.6kg)

MB-16

- 16” mirror ball w/motor ring
- Weight: 7.2lbs (3.2kg)

MB-20

- 20” mirror ball w/motor ring
- Weight: 12lbs (5.4kg)

PARTY KIT

MBK-2

- 12” mirror ball with motor ring
- AC-operated motor (MOT-5)
- Pinspot with lamp
- AC Power: 115V/60Hz or 230V/50Hz
- Weight: 8lbs (3.6kg)

MIRROR BALL MOTORS

MOT-2/MOT-5

- 2rpm/5rpm mirror ball motor
- Load capacity: 18lbs (11.2kg)
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 1.3lbs (.6kg)

PINSPOTS

YA-15

- Light source: CH-4515 6V 30W lamp (included)
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 2.35lbs (1.1kg)
- Size: 5.5in x 4.5in x 4.5in
  140mm x 114mm x 114mm

YA-06

- Light source: CH-4515 6V 30W lamp (included)
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 2.9lbs (1.3kg)
- Size: 5.5in x 4.5in x 4.5in
  140mm x 114mm x 114mm

C US

8”MIRROR MAT

MAT-8

- 8in x 8in flexible mirrored tile sheet
- 400 individually removable tiles
- Double sided tape
- Attach to walls, cylinders and more
- Endless creative uses

COLORED LENSES

CL-36PK

- Available in 9 colors: red, green, blue, yellow, aqua, magenta, amber, pink, violet
- Hard plastic lens for par36 pinspot
- Sold in packs of 4 of the same color

BOB™

CH-BOB

- Simulated flame effect
- Table top stand (34in. tall with flame)
- Hanging basket look (24in. tall with flame)
- Light source: CH-KIT4 (4 bulbs with silk)
- AC power: 115V/60Hz or 230V/50Hz
- Weight: 4.8lbs (2.2kg)
- Size: 11.5in x 11.5in x 9in
  292mm x 292mm x 229mm

Specifications subject to change without notice • All products meet CSA and CE standards

CLAMPS

CLP-02
• Load capacity: 55lbs (24.5kg)
• Fits: 1in to 2in truss

CLP-03
• Load capacity: 44lbs (20kg)
• Fits: 1in to 2in truss

CLP-04
• Load capacity: 110lbs (49.1kg)
• Fits: 1in to 2.5in truss

CH-05
• Load capacity: 700lbs (312kg)
• Size: 31in (787mm)

CLP-10
• Load capacity: 75lbs (33.5kg)
• 360° wrap around pipe
• Fits: 1in, 1.5in, 2in truss

CLP-06
• Load capacity: 220lbs (100kg)
• 360° wrap around pipe
• Fits: 2in truss

CLP-15
• Load capacity: 660lbs (295kg)
• 360° wrap around pipe
• Fits: 2in truss

CLP-07
• Load capacity: 33lbs (312kg)
• Fits: 1in and 1.5in truss
• Size: 4.8in x 4.5in x 1.3in
121mm x 114mm x 33mm

CLP-08
• Load capacity: 33lbs (312kg)
• Fits: 1in to 2in truss
• Size: 6.3in x 5.5in x 1.3in
160mm x 140mm x 33mm

CLP-25
• Load capacity: 1,100lbs (500kg)
• Fits: 2in truss
• Size: 8.5in x 4in x 2in
216mm x 102mm x 51mm

CLP-16
• Load capacity: 660lbs (300kg)
• Fits: 2in truss
• Size: 5.25in x 4in x 2in
133mm x 102mm x 51mm

CABLES

EST-10MONO & STEREO
• 33' mono 1/4 to 1/4

DMX-5F
• 12" long, 3-pin male XLR to 5-pin female XLR

DMX-5M
• 12" 5-pin male XLR to 3-pin female XLR

PC-1AC
• Replacement power cable
• IEC to Edison

SF-EXCB
• 25' 9-pin, linkable for SR-8 Relay Pack

CH-DIN20
• 66' linkable DIN

DMX-10; DMX-4.5; DMX-1.5
• 33', 15' & 5' DMX 3-pin XLR

EXT-2
• 33' extension

SPEAKER / FOLLOWSPOT STAND

CH-W28 (with wheels)

- 3 locking casters with safety pins
- Mounting plate fits most speakers
- Load capacity: 65lbs (29kg)
- Height: 6ft (1.8m) fully extended
- Weight: 9lbs (4kg)

LIGHTING STAND

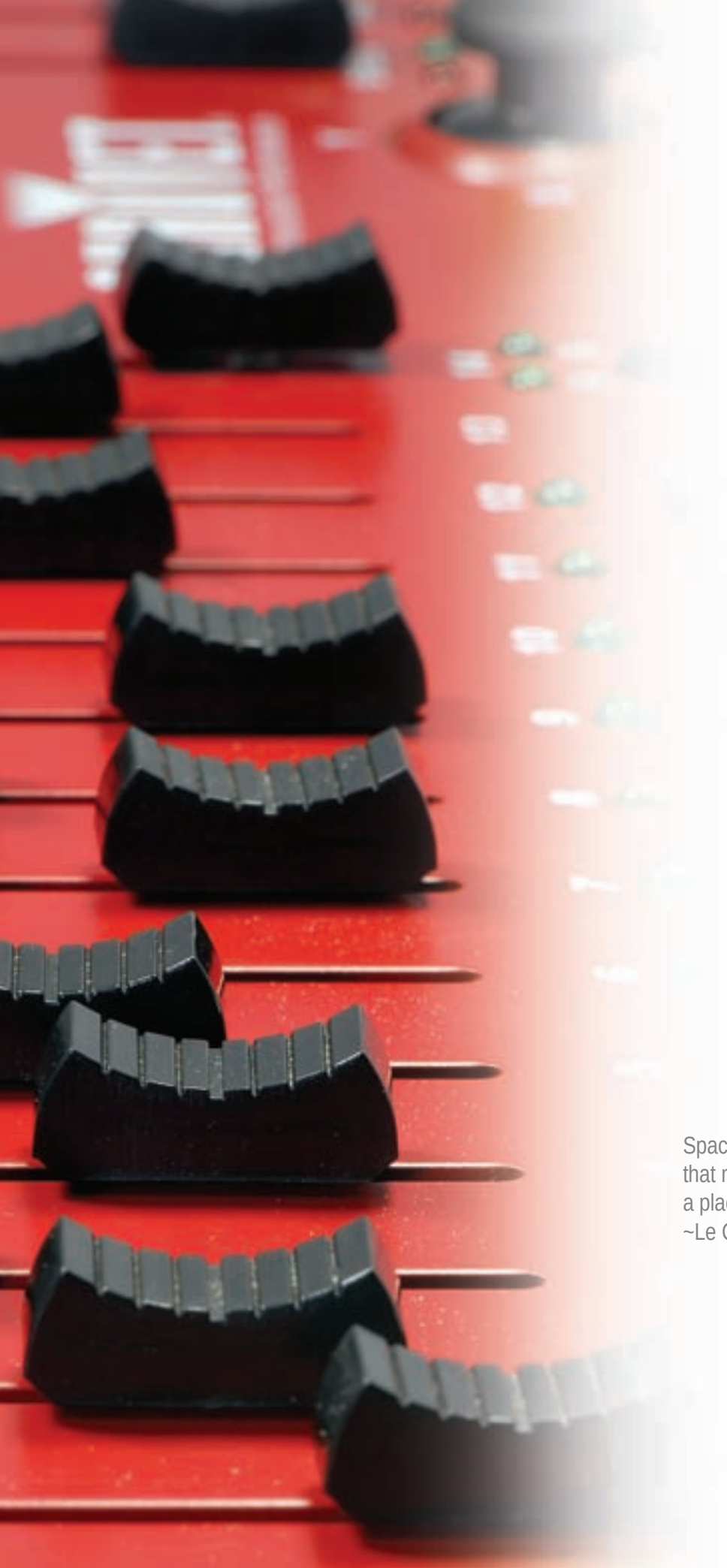
CH-01

- Heavy duty
- Safety pins
- 8 mounting screws included
- Load capacity: 100lbs (44.6kg)
- Height : 9ft (2.74m) fully extended
- Weight: 16.8lbs (7.5kg)

PORTABLE TRUSSING

CH-31

- Easy setup
- Safety pins and T-bars included
- Load capacity: 200lbs (89.3kg) evenly distributed
- 10ft (3m) trussing span
- Height: 9ft (2.7m) fully extended
- Weight: 46lbs (20.5kg)



Space and light and order. Those are the things that men need just as much as they need bread or a place to sleep.
~Le Corbusier

SHOWXPRESS™
TOTAL CONTROL, EASY PROGRAMMING, USER FRIENDLY

CONTROL BOARD-A control panel, in menu form, from which different windows are accessed.

BUILDER-Program and manage your fixture's channels and fixture grouping.

LIVE-Fully customizable. Single button triggers provide a number of functions, including: trigger lighting scene, trigger multimedia file, begin a timeline, or layer a timeline. Can be password locked.

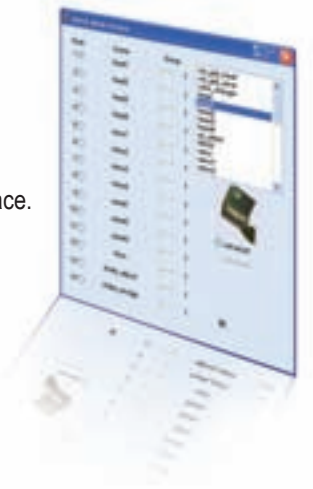
TIMELINE-Synchronized multimedia presentation editing software to play multiple file formats (video, picture, audio, and lighting scenes) on plasma, video projector, or LED video displays (via a video to LED matrix).

- 2D View- Provides an overview of every fixture used in the Builder screen. In combination with the Builder screen, adjust and create fixture groupings on the fly.
- DMX Input Screen- Links DMX inputs from an external DMX controller to the DMX outputs of the interface.
- Backup/Restore- Export, import & store any number of full or partial shows. Files are small enough to e-mail.
- Screen Control- Play multimedia files; Re-size videos.
- 3D View- Performs a real-time, three-dimensional demonstration of your scenes, from a selected point of view. Create or import custom objects, setting orientation, scale, and color of each object and/or fixture.

FOR COMPLETE SPECS AND FREE SOFTWARE UPGRADES GO TO:
WWW.CHAUVETLIGHTING.COM/SHOWXPRESS

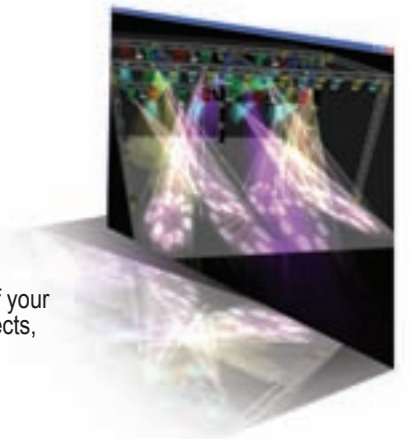
Specifications subject to change without notice • All products meet CSA and CE standards

Generator- Helps to quickly build complex scenes complete with pan/tilt adjustments and fanning effects.



Stand Alone- Displays dynamic scenes stored in the interface.

Fixture- Create new fixture profiles or select from internal library. Automatically assigns DMX adresses to the list of fixtures. Assign fixture groups and settings for 3D view.



3D View- Performs a real-time, three-dimensional demonstration of your scenes, from a selected point of view. Create or import custom objects, setting orientation, scale, and color of each object and/or fixture.

1 Convenient Software, 3 Interfaces to Choose from

XPRESS PLUS™

- Rackmount USB interface with 512 DMX channels • Connect 2 Xpress Plus™ for 1024 DMX channels (2 universes)
- DMX-in controls the shows via external controller • DMX-in/out also works in stand-alone mode
- Unlimited shows when using computer • Connector for external button system • USB or Autoswitching 100V – 240V 50/60Hz
- Upload up to 14 shows into the stand-alone box • Start automatically without computer • Stand-alone speed control
- Stand-alone run of up to 4 scenes simultaneously • DMX input works in stand-alone

X-FACTOR™

- DMX-512 USB interface • Connect 2 X-Factors™ for 1024 DMX channels (2 universes) • DMX input for on-the-fly, external override
- Selectable power options: USB or DC adaptor • Playback 1 show without a computer • Unlimited shows when using a computer
- Windows®-based user interface • Power: USB or DC 12V 500mA 115V/60Hz or 230V/50Hz (not included) • Weight: 1.5lbs (0.7kg)
- Size: 6.3in x 5.2in x 2.5in / 160mm x 132mm x 64mm

XPRESS™ 100

- USB to DMX cable • 10 fixtures with a maximum of 100 DMX channels • Unlimited shows when using a computer
- Windows®-based user interface• Power: USB 5V • Weight: 0.2lbs (0.1kg) • Length: 43in (1.1m)

DMX-DFI

- Transmit/receive up to 512 DMX channels wirelessly
- Use with any universal DMX-512 controller
- 2 user-selectable UHF frequencies (915MHz/916MHz)
- Durable, extruded aluminum casing
- Functions as transmitter or receiver
- Self-contained unit with no setup required
- Requires two units for operation
- Unobstructed distance: 393ft (120m)
- FCC-certified
- Power: DC 9V 500mA 115V/60Hz or 230V/50Hz
- Weight: 0.8lbs (0.7kg)
- Size: 6.5in x 3.5in x 1.5in
  165mm x 89mm x 38mm

Front

Back

DMX SPLITTER

DMX-2X

- Universal DMX-512 splitter
- One input to two outputs (3-pin and 5-pin)
- Polarity switch for each output
- Electrical isolation between input and output
- Electrical isolation between output and output
- Each DMX output features an independent driver
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 2lbs (.9kg)
- Size: 8in x 5in x 3in
  203mm x 127mm x 76mm

DMX-70 CONTROLLER *NEW*

- Universal DMX-512 controller
- Controls up to 12 intelligent lights of up to 32 channels each
- 30 banks of 8 scenes, 240 scenes max.
- 384 DMX channels of control
- 6 sets of chases containing 240 scenes
- Program fade and speed time into each step
- Reversible sliders
- Re-assignable channels
- Sequential linking of chases
- Assignable pressure-sensitive joystick
- Fog & strobe control buttons
- Grab any fixture on the fly
- Beat activation, tap-sync and auto run
- DMX polarity selector
- 4-space (4U) rack mount
- MIDI compatible
- Power: DC 12V 500mA 115V/60Hz or 230V/50Hz
- Weight: 5.5lbs (2.5kg)
- Size: 19in x 7in x 2.8in
  483mm x 178mm x 71mm

Built in fog &
strobe controllers

DMX-7 CONTROLLER

- Universal DMX-512 controller
- Controls up to 8 intelligent lights of up to 12 channels each
- 96 DMX channels of control
- 8 sets of chases containing 60 scenes
- Sequential linking of chases
- Assignable joystick
- Fog & strobe control buttons
- Grab any fixture on the fly
- Beat activation and auto run
- DMX polarity selector
- 2-space (2U) rack mount
- Override button
- Power: DC 12V 500mA 115V/60Hz or 230V/50Hz
- Weight: 3.9lbs (1.78kg)
- Size: 19in x 3.5in x 3.5in
  482mm x 89mm x 89mm

Built in fog &
strobe controllers

DMX-40B CONTROLLER

- Universal DMX-512 controller
- Controls up to 12 intelligent lights of up to 16 channels each
- 30 banks of 8 scenes, 240 scenes max.
- 192 DMX channels of control
- 6 sets of chases containing 240 scenes
- Program fade and speed time into each step
- Reversible sliders
- Re-assignable channels
- Sequential linking of chases
- Fog & strobe control buttons
- Grab any fixture on the fly
- Beat activation, tap-sync and auto run
- Polarity selector
- 3-space (3U) rack mount
- MIDI compatible
- Power: DC 12V 500mA 115V/60Hz or 230V/50Hz
- Weight: 6lbs (2.7kg)
- Size: 20.25in x 3.5in x 6.75in
  514mm x 89mm x 171mm

Built in fog &
strobe controllers

STAGE DESIGNER™ 24

TFX-24CON

Built in fog and strobe controllers

- 24-channel DMX-512 dimming console
- 96 patchable DMX channels
- 10 programmable and 5 non-programmable chases
- 4,200 programmable steps
- Adjustable chase and fade times
- Built-in cross fader and kill (solo) button
- 24 individual channel sliders
- Blackout button
- 6-space (6U) rack mount
- Fog and strobe control buttons
- Mix and match chases
- Override chases on the fly
- Beat-activation, tap sync, auto run, MIDII in/out
- DMX polarity selector
- Power: DC 12V 500mA 115V/60Hz or 230V/50Hz
- Weight: 8lbs (3.5kg)
- Size: 19in x 10.4in x 3.4in
  483mm x 264mm x 85

DIMMER/RELAY PACK

DMX-4

- 4-channel DMX-512 dimmer / relay pack
- 2 Edison plugs per channel
- Each channel can be set as either dimmer or relay
- Each channel can be set to any DMX address
- 16 user-selectable chase patterns
- Variable electronic dimmer (0-100%)
- Adjustable speed control and dimming with or without DMX
- Output (115V):10A (1,150W) per channel, 15A (1,725W) max
- Output (230V): 5A (1,150W) per channel, 15A (3,450W) max
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 5lbs (2.2kg)
- Size: 8.25in x 7.65in x 2.75in
  210mm x 194mm x 70mm

PRO-D6 *NEW*

PRO-D6

CONTROL FEATURES

- 6-channel DMX-512 dimmer/switch
- Dimmer curve selection for each channel: square, switch or linear
- Each channel can be set as either dimmer or relay
- Each channel can be set to any DMX address
- Dual 20A power lines (requires 2 separate circuits)
- Individual switch, circuit breaker and plug per line
- Accommodates different voltages per line (simultaneously)
- Output (115V): 15A (1,725W) per channel, 20A (2,300W) max. per line
- Output (230V): 15A (3,450W) per channel , 20A (4,600W) max. per line
- AC power: Autoswitching 90V – 264V 50/60Hz
- Weight: 9.3lbs (4.2kg)
- Size: 18in x 5.8in x 3.8in
  457mm x 147mm x 97mm

20A Plug

Specifications subject to change without notice • All products meet CSA and CE standards

POWER PANEL

- 8 switches, 15 amps
- All switches independently controlled and grounded
- 1-space (1U) rack mount
- Output (115V): 15A (1,725W)per channel, 15A (1,725W) max.
- Output (230V): 10A (2,300W) per channel, 10A (2,300W) max.
- AC power: 115V/230V 50/60Hz
- Weight: 4lbs (1.8kg)
- Size: 19in x 4in x 1.75in
  483mm x 102mm x 44mm

PC-08

PC-09

16-PATTERN CONTROLLER

CH-865

- 4-channel sound-activated controller
- 2 Edison plugs per channel
- 16-pattern sound-activated chase
- Linkable via optional CH-DIN20 cable
- Output (115V): 10A (1,150W) per channel, 15A (1,725W) max.
- Output (230V):10A (2,300W) per channel, 15A (3,450W) max.
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 4.4lbs (2kg)
- Size: 6.75in x 8.5in x 2.5in
  171mm x 216mm x 64mm

OPTIONS
- Foot Switch (CH-FSLS)

FOOT SWITCH

CH-FSLS

- Blackout/all on/chase
- Works with 16-Pattern Controller (CH-865), PAR 38 & 56 systems and Director™ Relay Pack (LCR-2005)
- Includes 21ft extension cable
- Weight: 2.6lbs (1.2kg)
- Size: 8in x 5.5in x 2.25in
  203mm x 140mm x 57mm

RELAY PACK

SR-8

- 8 channels, 15 amps
- 1 unswitched socket
- Linkable relay pack
- For LCR-2000 Director™ Package or SF-9005 Timer System™
- Output (115V): 5A (575W) per channel, 15A (1,725W) max.
- Output (230V): 5A (1,150W) per channel, 15A (3,450W) max.
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 3lbs (1.3kg)
- Size: 14in x 3.5in x 3.5in
  356mm x 89mm x 89mm

TIMER SYSTEM™ PACKAGE

SF-9005

- 8 on/off/chase switches
- Two chase options:
  a) 16 patterns sound-activation
  CH 1-4 and/or CH 5-8
  b) Timed chase 20sec - 15min
  CH 1-4 and/or CH 5-8
- Built-in fog & strobe controllers
- Three-way switch 1/4 output for CH-865 16-Pattern Controller
- 1 linkable (SR-8) relay pack with 8 sockets
- Output (115V): 5A (575W) per channel, 15A (1,725W) max.
- Output (230V): 5A (1150W) per channel, 15A (3,450W) max.
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 9.5lbs (4.8kg)
- Size: 19in x 3.5in x 2.3
  482mm x 88mm x 58mm

STROBE BUTTON

FOG BUTTON

STAGE™ 4

TFX-DC4

- 1,725-watt sound activated controller with individual fader controls
- 16 built-in automatic and sound-activated chases
- Full on and blackout
- Speed control
- 4 individually-fused AC outlets on rear
- 4 dimmer faders for manual control/override
- Output (115V): 5A (575W) per channel, 15A (1,725W) max.
- Output (230V): 5A (1,150W) per channel, 15A (3,450W) max.
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 5lbs (2.3kg)
- Size: 11in x 4.5in x 2.8in
  280mm x 123mm x 70mm

OPTIONS
- Foot Switch controller (CH-FSLS)

FOOT MASTER™4200

FS-4200

- Pre-programmed foot controller powered through 8-socket (SR-8) relay pack
- 4 channels with on/off switches
- Four chase options:
  a) 16-pattern sound activation with sensitivity adjustment
  b) Adjustable timed chase
  c) Full on override
  d) Blackout override
- Manual override available for all control options
- SF-EXCB linking cable included
- Additional power output: max. 2 units @ 120V (see manual for details)
- (SR-8) Relay pack equipped with circuit breaker
- Output (115V): 5A (550W) per channel, 15A (1,650W) max.
- Output: (220V): 5A (1,100W) per channel, 15A (3,300W) max.
- AC power: Switchable 115V/220V 50/60Hz
- Weight: 3.6lbs (1.6kg)

OPTIONS
- Additional (SR-8) linkable relay packs available (4 units max.)

2/4 CHANNEL TIMER

SF-4005

- 2 or 4-channel controller (selectable)
- 1 or 2 Edison plug(s) per channel
- 2-position switch:
  Slow chase (1min. to 15 min.)
  Fast chase (1sec. to 1 min.)
- Sound-activation
- Speed control
- Output (115V): 4A (460W) per channel, 10A (1,150W) max.
- Output (230V): 5A (1150W) per channel, 10A (2300W) max.
- AC power: Switchable 115V/230V 50/60Hz
- Weight: 1.5lbs (0.7kg)

Value • Innovation • Performance

GE Consumer & Industrial
Lighting

Hip-Hop Halide.

The GE CSR/CSD metal halide lamp is geared up for getting down. It provides excellent color stability and maintains a higher light output—even after hours of lighting up the dance floor.

For lighting you can rely on show after show, turn to GE. Visit www.ge.com or call 1-800-GE-LAMPS.

imagination at work

SHOWBIZ
for stage, studio, film and event lighting

© 2007 General Electric Company. SHOWBIZ is a registered trademark of General Electric Company.

Distributed by:

General Information: info@chauvetlighting.com
Technical Support: tech@chauvetlighting.com

3000 North 29th Court
Hollywood, Florida 33020
USA

www.chauvetlighting.com